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ABSTRACT

In 1989, Germanna Community College (GCC) developed this comprehensive master plan to strengthen its planning process. Part I provides an overview of the development of the master plan, the mission statement of the Virginia Community College System (VCCS), and the mission and purpose statements of GCC. Part II summarizes demographic trends based on historical and projected data. Information is provided on the size and population of the service region; the number of businesses within the region; curricula; enrollments; student characteristics; personnel; college facilities; library and learning resources; continuing education and community service; and financial resources. Part III lists issues and recommendations, providing parameters, goals, and direction for specific short- and long-range planning strategies. These strategies focus on the students, the curriculum, the community, partnerships, classroom and instruction, faculty and staff, marketing and recruitment programs, facilities, resources, assessment and accountability, and leadership toward the year 2000. Part IV describes the process of plan development, including adoption, prioritization, implementation, evaluation, and modification. Appendixes are provided for both sections III and IV, including a map, tables and graphs on demographics, finances, enrollments, degree progra s, a summary of VCCS recommendations, a survey instrument used to gather information from local board and foundation members concerning GCC's master plan, and survey tabulations. (JMC)

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MASTER PLAN

1988-89

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The 1988-89 Master Plan for Germanna Community College was adopted by the Local College Board on July 20, 1989

PART I



INTRODUCTION

BACKGROUND

Community Colleges must engage in long-range planning if they are to mest their missions effectively. Planning is an evolving, ongoing process that requires systematic data collection, analysis, reporting, and active communication among the various sectors of the college community. A written plan serves as a guide for moving forward and for assessment of functions. However, it becomes important to avoid rigidity and to maintain the ability and nature of a community college to be responsive to changing needs, demographics, and resources. Therefore, any plan requires ongoing implementation activities as well as assessment, updating, and additional planning.

Historically, Germanna Community College has not maintained an optimum level of planning functions. The most recent institutional self-study completed in 1986-87 brought a clear focus upon the College's need to strengthen its planning activities. Development of a viable comprehensive master plan must be part of that strengthening process. This document represents an additional and significant move toward perfecting the complex and comprehensive master planning activities. It is recognized that this plan is constrained by some limitation of resources and by time. However, it is urgent to proceed with furthering the foundation for sound and effective planning into the next decade.

Progress in planning at Germanna has been slow. Since 1986, however, a number of important developments have taken place which have led to the evolvement of this document:

1. Completion of Germanna Community College Master Plan,
Educational Component, December 1986.



- Appointment of a full-time institutional research officer, July, 1987.
- Establishment of the Institutional Research and Planning Committee, September, 1987.
- 4. Completion of "Educational Haster Plan" draft, July, 1988, by a subcommittee of the Institutional Research and Planning Committee.
- 5. Initiation of "Outcome Assessment Plan", June 1987.
- Assessment Coordinator and establishment of the Assessment Steering Committee, September, 1988.
- 7. Report of the AACJC Commission on the Future of Community Colleges, 1988.
- 8. Completion of Virginia Community College System (VCCS)
 Long Range Plan "Toward the Year 2000, " November, 1988.
- 9. Germanna Community College Local Board Planning Retreat, October, 1988.
- 10. Local Board's prioritizing of the VCCS Long Range Plan recommendations, January, 1989.

Germanna Community College is one of twenty-three colleges in the Virginia Community College System. Established in 1970, it is a two-year, public institution of higher education serving the residents of Caroline, Culpeper, Fauquier, King George, Madison, Orange, Spotsylvania, and Stafford counties and the City of Fredericksburg.

With support and advice of the Germanna Local College Board, the College is governed by policies set by the State Board for Community Colleges. Its 1987-88 budget of \$3,860,249 was primarily comprised of state appropriations (\$2,642,405), tuition



and fees (\$852,964) and Federal Grants and Contracts (\$260,271). Hajor expenditures were for Instruction (\$1,869,156), Institutional Support (\$748,112), Academic Support (\$428,532), Student Services (\$288,451), Operation and Haintenance of Plant (\$283,996), and Scholarships and Fellowships (\$197,664). (Graph 1).

Germanna Community College is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award Associate in Arts & Sciences/Associate in Applied Sciences degrees, as well as diplomas and certificates. The associate degree curricula are approved by the State Board for Community Colleges and by the State Council of Higher Education for Virginia (SCHEV). In addition, the nursing program is accredited by The Virginia State Board of Mursing and the National League for Nursing.

Germanna Community College's plan for the future, like any plan dealing with a set of dynamic and sometimes unknown factors, is predicated upon its mission and purpose statements. The following statements have been previously adopted and are published. This plan is based upon the assumption that the mission and purpose of the College will remain assentially the same through the next decade.

VCCS HISSION STATEMENT

The Virginia Community Coilege System functions within the educational community to assure that all individuals in the diverse regions of the Commonwealth of Virginia are given a continuing opportunity for the development and extension of their skills and knowledge through quality programs and services that are financially and geographically accessible.

The Virginia Community College System, through comprehensive community colleges, provides leadership



in determining and addressing both the needs of individuals and the economic needs of the college's service areas.

Occupational-technical education, transfer education, developmental studies, continuing education, and community services are the primary avenues through which the mission is fulfilled. To assure that all students have the opportunity for success, each college shall provide a comprehensive program of student development services.

GCC MISSION STATEMENT

Germanna Community College functions within the educational community to assure that all individuals in its service region are given a continuing opportunity for the development and extension of their skills and knowledge through quality programs and services that are financially and geographically accessib 2.

Garmanna Community College provides leadership in determining and addressing both the needs of individuals and the economic needs of the College's service area with appropriate physical resources.

Occupational-technical education, transfer education, developmental studies, continuing education, and Community services are the primary avenues through which the mission is fulfilled. To assure that all students have the opportunity for success, the College shall provide a comprehensive program of student development services.

GCC PURPOSE STATEMENT

The faculty and staff of Germanna Community College believe that an individual should be given a continuing opportunity for personal growth and development through higher education. Germanna Community College provides opportunities for learning in an environment which integrates atudent development with academic knowledge, experience, and responsible citizenship.

Individuals may pursue a variety of educational goals through Germanna Community College on either a full- or part time basis. To this end, the College offers a counseling program and other services to assist students in making decisions regarding their educational, occupational, and personal goals. The College also assumes a responsibility to help meet the requirements for trained personnel in its region through a cooperative effort with local industry, business, professions, and government.



PART II DENOGRAPHICS



DEMOGRAPHICS

In addition to mission and purpose, planning must also take into consideration descriptive data. Following is a summary of facts and trends based on historical and projected data.

Size of Service Region

- The Germanna service region covers 2,461.5 square miles and is one of the largest in the VCCS. (Map 1).
- The region encompasses eight counties and one city and is divided into two sectors, eastern and western. (Table 1).
- The I-95 Corridor in the eastern sector of Germanna's service region is among the three fastest growing areas in the state.

Population in Service Region

- The 1988 estimated population is 220,140 (one-half of the population of shared counties is represented). (Table 2).
- o By the year 2000 the projected population will be 260,450 and 377,750 by 2030. (Tables 2 and 3).
- o In the year 2000 the average age of the population in the Germanna Service Region will be younger than the average for the State of Virginia. (Table 4).

Number of Businesses

- O Within the Germanna Service Region there are cler 5,000 businesses (agencies or businesses reporting earnings subject to unemployment taxes). (Table 5).
- About seventy-eight per cent of all businesses as defined above employ ten or less employees. Only two per cent employ over one hundred. (Table 5).
- The three largest categories of business types are services, construction and retail trade. (Table 6).
- The four categories of business with the largest number of employees are services, retail trade, manufacturing, and construction. (Table 6).
- The total number of employees per employee grouping varies widely from collecty to county. (Table 7).

Curricula

O The College offers two degrees, Associate in Arts and Sciences and Associate in Applied Science. It also



5 19

offers six certificates and a career studies certificate. (Table 8).

o Five curriculum clusters comprise five degree titles and are divided into eight degree programs. These degree programs include eighteen majors. (Table 8).

Enrollments

In analyzing enrollment figures, distinctions must be made between in-district and total enrollments, on-campus and off-campus enrollments, full-time and part-time enrollments, curriculum-based and unclassified enrollments, and headcount vs. full-time equivalent (FTES) students.

All numbers are based on fall term enrollments.

- o Fall, 1988, Germanna experienced its largest headcount enrollment and its second largest FTE enrollment. (Table 9).
- o Part-time students outnumbered full-time students by over three to one. (Table 10).
- There were more than twice as many female students as male students. (Table 10).
- All full-time students were enrolled on-compus. (Table 10).
- More students attended evening classes than day classes. (Table 10).
- About sixty per cent of all students took slasses oncampus, (Table 10).
- O Unclassified students accounted for about one-half of all students. (Table 16).
- Non-white students accounted for about ten per cent of all students. (Table 10).
- About one-quarter of enrollees were first-time students. (Table 10).
- o Freshman enrollments significantly outnumbered sophomore enrollments in degree programs. (Table 11).
- o Germanna offered 318 courses in the fall, 1988 term.
- Of the 318 courses offered, eighty-three were located off-campus. (Table 12).
- Over forty per cent of enrolled students were registered for three or less credits.

Student Characteristics



- O More students selected "personal satisfaction" as their reason for attending Germanna than any other reason. (Table 11).
- o Management, Business Administration, and General Studies were the most popular majors.
- Among the students attending Germanna, three foreign countries, twenty-one counties other than those in the Germanna Service Region, and twenty states other than Virginia were represented.
- Every student who applied for admission was accepted and seventy-five per cast enrolled.
- The average age of full-time students was twenty-three years, part-time averaged thirty-two. Collectively, the average age was thirty.
- o In all datagories males were younger than females.
- O The age span was from under fifteen to eighty-three, with the mode being nineteen.
- O Slightly more than one out of ten students received some form of financial aid. (Table 13).

Personnel

- o Full-time faculty numbered thirty-mix.
- o Part-time faculty numbered seventy-six.
- Administrative personnel numbered twelve.
- Support staff numbered thirty-two.

College Facilities

- The campus is one hundred cores with parking for six hundred vehicles.
- The campus is located in Orange County on the south side of State Route 3 about fifteen uiles east of Culpeper and eighteen miles west of Fredericksburg.
- The College's post office address is Box 339, Logust Grove, Virginia, 22508.
- O Service arteries:

State Routes 15 and 29 (north-south)
State Route 20 (south)
Interstate I-95 (north-south)
U.S. Route 1 (north-south)
State Route 3 (east-vest)

o The eastern sector is located in the I-95 Corridor about mid-way between Washington, D.C. and Richmond.



- o There are three buildings: academic building, vater treatment plant, and sewage treatment plant.
- o The academic building features:
 - 56,395 usable square feet.
 - 12 general purpose classrooms.
 - 10 laboratories.
 - 14 classroom and laboratory service rooms.
 - 57 professional offices.
 - 7 clerical support offices.
 - 1 conference room (meats 12).
 - 3 library rooms (total student capacity of 121).
 - 2 LRC rooms with 26 student stations.
 - 1 lecture hall with seating capacity of 118.
 - 1 food service facility with 100 student seats.
 - 1 bookstore occupying 715 square feet.
 - 1 duplicating facility.
 - various storage and service areas.

Library and Learning Resources

- o The combined library and learning resources areas represent 13.7 per cent of the total building square footage.
- The library contains 24,924 volumes, 1,211 microforms, and 5,911 audiovisual materials.
- One full-time library coordinator and one full-time assistant maintain the library with the support of four part-time aides.
- o Library materials are available to the general public.
- One full-time supervisor monitors the Learning Laboratory with one full-time assistant and four part-time sides.
- o he Learning Laboratory stores 121 computer software titles and has available twenty-four PC's, seven printers, one scanner, and a variety of other equipment.
- One part-time coordinator monitors the audio-visual lab and prepares visual materials upon request.

Continuing Education and Community Service

- O College facilities are accessible to community groups on a "space available" basis.
- o State agencies, community groups, and private industries are invited to use instructional and meeting areas when not in conflict with normal class use. Seventeen such events were scheduled during 1987-88.
- o Both credit and noncredit courses are provided throughout the service region and may be scheduled at a var-



iety of locations according to community needs and preferences.

Financia Resources

- Revenues are provided from state, local, and private sources. Federal funds contribute to student financial aid programs. (Graph 2).
- A special state-funded Equipment Trust Fund provided over \$150,000 for the modernization of instructional equipment in 1987-88.
- The Germanna Educational Foundation represents a private agency to receive and disburse funds for projects and needs not provide! by state appropriations. Usual activities include fund raising, scholarships, and physical improvements.
- o Germanna's 1987-88 budget increased by 2.8 per cent over 1986-87.
- o In 1987-88 tuition revenue increased by 24.3 per cent over 1986-87 due to increased enrollments.
- o The 1987-88 budget reflected a 5.6 per cent increase in Scholarships and Fellowships over 1986-87.

PART III PLANNING FOR THE FUTURE



PLANNING FOR THE EUTURE

STRATEGY

The Report of the Committee on the Future of the Virginia Community College System, <u>Toward the Year 2000</u>, (November, 1988) has provided significant guidance for the identification of issues and recommendations vital to Germanna Community College's plenning. A parallel of the categories used in the VCCS report has been adopted for development of this document.

The issues and recommendations following provide parameters, goals, and direction that will subsequently be used for follow-through with specific short-range and long-range strategies and actions. Effective outcomes from this planning document are contingent upon the realistic ability of the College faculty and staff to address the issues in their respective areas of responsibility. Each recommendation, therefore, is assigned to the individual who is to be responsible for coordinating and insuring that viable strategies and actions to address the goals of the master plan are ongoing.

Annually, no later than October 1 for the 1989-90 year and July 1 in subsequent years, the designated individual will develop and submit to the appropriate dean or the president the specific annual goals/objectives and strategies addressing the master plan. The respective deans and the president will review these annual plans as appropriate within the College organization and governance procedures and reach adoption of them expeditiously.

ISSUES AND RECOMMENDATIONS

This listing is not intended to designate any order of priority. Annual plans will establish priorities.



- I. THE STUDENTS: Germanna Community College acknowledges that its students are the reason for its existence and that service to these students must be the primary concern of all who comprise the College's faculty, staff, and administration. To this end the College will
 - A. move toward increasing the amount and expanding the sources of financial aid. -- Director of Student Services.
 - B. study the need of students for transportation and child care services. -- Director of Student Services.
 - C. strengthen its enrollment management efforts including counseling and student support services through the integration of state-of-the-art technology to the degree permitted by available resources. -- Director of Student Services.
 - D. "develop aggressive outreach plans for disadvantaged [and handicapped] students, including earlier identification programs for junior high school students, and displaced workers, single parents, and veterans of military service." (Building Communities: A Vision For A New Century, League for Innovation in the Community College, Leadership Abstracts, Vol. 1, No. 12, July, 1988). -- Director of Student Services.
 - E. provide services and opportunities for academically talented individuals with particular emphasis on cooperative efforts with local high schools, enhancement of honors programs, and support for the local chapter of Phi Theta Kappa. -- Dean of Instruction and Student Services.



- F. develop a procedure to insure accurate classification of students from entry to exit. -- Director of Student Services.
- G. "develop a comprehensive first-year retention program for all full-time, part-time, and evening students, including orientation, advising, an 'early warning' system, career counseling, and mentoring arrangements."

 (Building Communities.) -- Director of Student Services.
- H. implement the College's student affirmative action plan and devote appearal attention to programs and strategies that will reach minority students at both the college and pre-college levels. -- Director of Student Services.
- II. THE CURRICULUM: Germanna Community College accepts the concept that an effective curriculum provides the conduit by which its students participate in a development process for the acquisition of academic, cultural, social, and civic values and skills necessary for a productive and self-fulfilling life. To provide an effective curriculum, the College will
 - A. reaffirm its mission and purpose statements with necessary modifications to remain current with changing societal and economic needs. -- President.
 - B. develop the general education components of curricula to provide students opportunities for cross-cultural studies and to increase skills and understandings for living and working in the international climate of the next decade and the Twenty-first Century. -- Dean of



Instruction and Student Services.

- C. develop the general education components of curricula to provide students the following process skills: communicating effectively, solving problems independently, clarifying values and understanding their implications, effectively functioning within social institutions, understanding and utilizing science and technology, and using the ares. -- Dean of Instruction and Student Services.
- D. provide developmental programs, courses, and techniques that are student-need driven, have a demonstrated record of success, and are supported by adequate resources and current technology. -- Chairperson of Humanities, Social Sciences, and Developmental Studies Division.
- E. create a small business consortium for the purpose of providing workplace literacy training and extending the initiation of agreements to provide workplace literacy training to all businesses and industries. -- Director of Continuing Education.
- F. insure that occupational/professional standards recommended by occupational experts and local advisory boards re-considered in the structure of occupational-/technical curricula. -- Dean of Instruction and Student Services.
- G. insure that requirements of senior institutions serve as a basis for articulation of college transfer curricula. -- Dean of Instruction and Student Services.
- III. THE COMMUNITY: Germanna Community College agrees that the community is an inseparable part of both its mission and



- purpose. Hence, the College's commitment to the community is to
 - A. "provide a rich array of adult and continuing education programs to encourage lifelong learning and to help citizens meet their personal, civic, and career goals" (Toward the Year 2000, VCCS, 1988). Director of Continuing Education.
 - B. make the facilities and personnel of the College available, where feasible, to provide specialized services to its service region. Dean of Instruction and Student Services and Dean of Financial and Administrative Services.
 - C. further integrate the College within the infrastructure of its service region to promote a sharing and an exchange of resources. -- President.
- IV. PARTNERSHIPS: Germanna Community College believes that it is a vatal link in a statewide and lifelong personal, educational, and economic development process. It also believes that harmony among the several components is essential. Therefore, the College considers it necessary to
 - A. aid in provoting academic excellence with other regional educational institutions. Dean of Instruction and Student Services.
 - B. facilitate continuation of the educational process for high school graduates via advanced placement and articulation agreements. -- Dean of Instruction and Student Services.
 - C. facilitate the transfer of students to four-year colleges through articulation agreements with special



- consideration for predominantly black institutions. -- Dean of Instruction and Student Services.
- D. participate in the VCCS educational telecommunications network to provide expanded educational opportunities for students and faculty. - Coordinator of Library Services.
- E. promote the economic well-being of its service region by developing business/industry partnerships and by encouraging higher education consortium arrangements.

 -- President.
- Y. THE CLASSROOM AND INSTRUCTION: Fulfillment of the College's mission is contingent upon providing effective teaching and learning experiences. Maintaining instructional excellence will require that the College
 - A. insure that good teaching is its hallmark, "with students encouraged to be active, cooperative learners through the teaching process." (<u>Building Communities:</u>

 <u>A Vision for a New Century</u>, League for Innovation in the Community College, Leadership Abstracts, Vol. 1, No. 12, July, 1988). -- Dean of Instruction and Student Services.
 - B. restrict "class size in core curriculum and developmental courses...". (<u>Building Communities</u>). -- Dean
 of Instruction and Student Services.
 - C. Encourage "all members of the faculty in the core academic program ... continually [to] strengthen the literacy skills of their students. " (Building Communities). -- Dean of Instruction and Student Services.



- D. "...define the role of the faculty member as a classroom researcher -- Locusing evaluation on instruction
 and making a clear connection between what the teacher
 teaches and how students learn." (Building Communities). -- Dean of Instruction and Student Services.
- E. develop a plan for the incorporation of all kinds of instructional techniques including telecommunication utilization in faculty workloads and for the preparation of faculty to use these techniques. -- Dean of Instruction and Student Services.
- F. identify areas of specialization in the creation, delivery, and/or use of telecommunications which may be appropriate for the College to pursue. -- Dean of Instruction and Student Services.
- G. foster citizenship and ethical responsibility through the inclusion of basic information on cultures, values, geography, history, and national, state, and local government. -- Dean of Instruction and Student Services.
- VIL THE FACULTY AND STAFF: The faculty and staff are components upon which all colleges rely, and Germanna is no exception. To maintain high quality faculty and staff the College will
 - A. develop a plan to identify and recruit the best qualified faculty and staff and to address needs for additional personnel and replacement of retiring employees.

 -- Dean of Instruction and Student Services.
 - B. prepage a program to recruit faculty and staff from minority groups and which includes advancement oppor-



- tunities and stresses awareness of minority needs. -- Affirmative Action Officer.
- C. provide opportunities, including financial resources, for faculty and staff professional development and renewal. -- President.
- D. maintain a sound base of rull-time faculty by increasing the number of positions and assessing full-time/part-time faculty mix. -- Dean of Instruction and Student Services.
- E. assess its policies and procedures "regarding the selection, orientation, compensation, evaluation, renewal, and use of part-time faculty" and of full-time faculty. (Toward the Year 2000, VCCS, 1988). -- Dean of Instruction and Student Services.

YII. MARKETING AND RECRUITMENT PROGRAMS: Germanna Community college recognizes the need to initiate comprehensive, professional marketing strategies. To address this area the College will

- A. establish an alumni organization. -- Director of Student Services.
- B. initiate and implement a proactive, positive relationship with media persons from newspapers and radio stations located throughout its service region. -- Assistant to the President.
- C. develop a comprehensive publications package explaining College programs and services to prospective students.
 -- Assistant to the President.
- D. establish a central clearinghouse at the College (the Office of Public Relations) to provide information that



- is to be distributed to various publics and news agencies on behalf of faculty, students, and staff. -- Assistant to the President.
- E. initiate timely advertising strategies, within the confines of VCCS guidelines, designed to increase public awareness of, and participation in, the College's classes and activities. -- Assistant to the President.
- F. schedule activities in concert with VCCS to enhance the stature of a community college. -- Assistant to the President.
- G. conduct marketing research to be used in the development of current and future marketing plans. --Institutional Research Officer.

VIII. FACILITIES: Since opening nearly twenty years ago, Germanna Community College has had no additions to its physical plant. The College is still in Phase I of its original design plan and needs to expand in several areas. At this time it is particularly critical to:

- A. update the master site plan -- President and Dean of Financial and Administrative Affairs.
- B. "update [existing] facilities to meet needs created by changes in the curriculum, student demographics, and advanced technology" (Toward the Year 2000, VCCS, 1988). Division Chairpersons and both Deans.
- C. establish short-term and long-range plans for renovation and/or replacement of roofs, carpets, mechanical systems, etc. -- Dean of Financial and Administrative Services.
- D. determine additional locations (campuses, educational



centers, classroom space) to compensate for increased enrollments, changing traffic patterns, shifting population centers, and underserved populations. -- President.

- E. proceed with planning for construction of a Fredericks-burg area campus and with determining the future of the community-based, off-campus initiative in Faucuier County. -- President.
- F. prepare a disaster recovery plan to secure college records and ensure operational continuity. -- Both Deans.
- IN. RESOURCER: Germanna Community College funding has trailed enrollments with serious consequences regarding its ability to maintain desired service levels which match its mission statement. State funding policies are beyond the scope of local colleges. To maximize resources, the College will
 - A. assess the impact of off-campus and second campus programs on the main campus to insure that students and programs at the main campus are not adversely affected.

 --- President.
 - B. develop and implement a long-range administrative reorganization that will provide adequate personnel and resources for expanded facilities and off-campus initiatives. -- President.
 - C. develop requirements for the implementation of telecommunication capabilities or other alternative systems of
 delivering educational services at existing and future
 sites. --Dean of Instruction and Student Services.



- D. seek changes in the funding policies through appropriate channels. -- President.
- E. increase the Germanna Educational Foundation assets as a resource to support the College's programs by establishing annual objectives. -- President.
- F. increase resources for institutional research and assessment. -- President.
- G. employ and/or cross-train personnel to provide continuity of instructional and administrative functions. --President and both Deans.
- H. establish a standing committee to administer computer resources; standare computer software within the academic area and within the administrative area; and provide appropriate training programs for the users.
- I. establish a high quality duplicating center which includes long-run and graphic capabilities. -- Dean of Financial and Administrative Services.
- J. develop a procedure to prioritize the replacement of outdated or inadequate equipment in both the instructional and administrative areas. Both Dains.
- K. study the use of volunteers as a resource for the College. -- Institutional Research Officer.
- 31 ASSESSMENT AND ACCOUNTABILITY: Germanna Community College recognizes the importance of evaluating its effectiveness and of using the results in a broad-based, continuous, planning process. Thus, the College will
 - A. refine and enhance its assessment plan for the purpose of increasing institutional effectiveness. -- Dean of



Instruction and Student Services.

- B. use procedures established by the Assessment Plan to evaluate and improve instructional programs and services of the College. -- Dean of Instruction and Student Services.
- C. develop an ongoing system of research to provide the instructional programs and service of the College the necessary information for their evaluation and improvement. -- Institutional Research Officer.
- D. insure broad-based involvement of faculty, staff, administration, and students in the planning and evaluation process. -- President.
- NIL LEADERSHIP TOWARD THE YEAR 2000: Leadership into the next century will require the College to
 - A. adopt a participative management style with emphasis on communication among faculty, staff, students, administrators, Local College Board, and advisory boards. President.
 - B. establish an effective on-going system of communication among administrators, faculty, staff, and students. -President.
 - C. identify and staff new leadership positions to support the College's initiatives. - President.
 - D. provide for professional development and assessment of those in leadership positions. - President.
 - E. investigate procedures for increasing the stability of the administrative organizat_on including clear definition of positions and accountability for job performance. - President.



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VCCS MASTER PLAN RECOMMENDATIONS

In addition to the above issues and recommendations, the following recommendations from the VCCS Master Plan, Toward the Year 2000. have been identified as particularly relevant to Germanna Community College. Although the College supports all of the recommendations of the VCCS Master Plan, it strongly endorses the following in particular.

- Maintain student tuition and fees at the lowest level possible.
- Expand and improve services for those individuals who have been underserved by higher education.
- Develop strategically placed centers at selected community colleges which give special attention to the needs of handicapped or disabled individuals.
- 4. Cooperate with the State Department of Education to study the state standards of learning as they change and to plan for curriculum revision at the college level.
- 5. Refer students identified as reading below the fifth grade level, or with acute mathematical deficiencies, to local literacy providers, to community college programs designed for that level, or to other appropriate agencies.
- 6. Develop an agreement with the regional literacy coordinating committee in its area specifying the college's involvement in literacy services for the region.
- 7. Request that the General Assembly establish the eligibility of the three areas of community service programming for state funding as set forth in the VCCS Master



Plan.

- 8. Take the lead in building additional partnerships with community agencies, organizations, and governments which promote increased community leadership and citizenship and which assist with the elimination of community problems such as illiteracy, unemployment, and underemployment.
- 9. Establish a program of Chancellor's Commonwealth Professor appointments.
- 10. Establish statewide cooperative centers of instructional specialization at various community colleges in regard to telecommunication technology.
- 11. Seek to have facilities that support the community service mission assigned a higher priority than in the past.
- 12. Strive to assure that the maintenance reserve fund is adequately funded.
- 13. Continue to request funds from the General Assembly as a single system, (\underline{i} . \underline{e} ., VCCS).

The College elsc supports the remaining portions of the VCCS master plan.

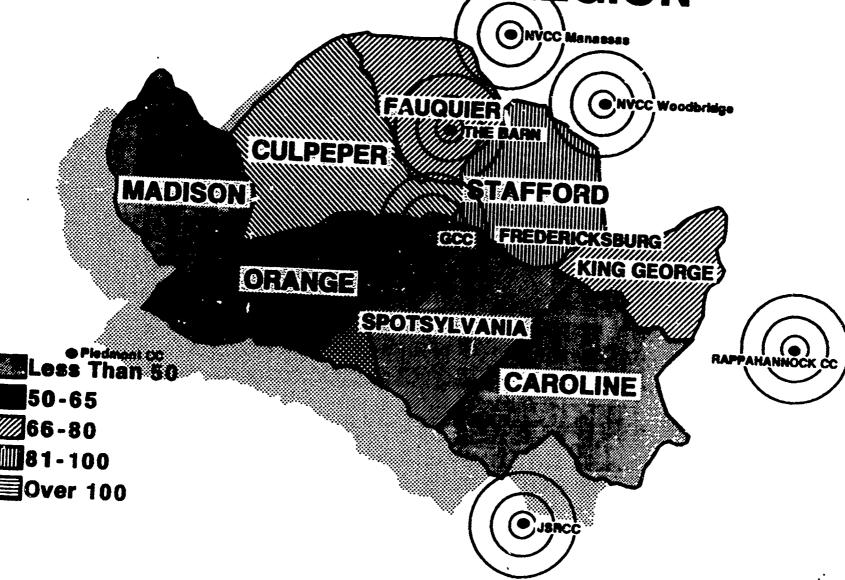


APPENDICES

MAP

TABLES AND GRAPHS

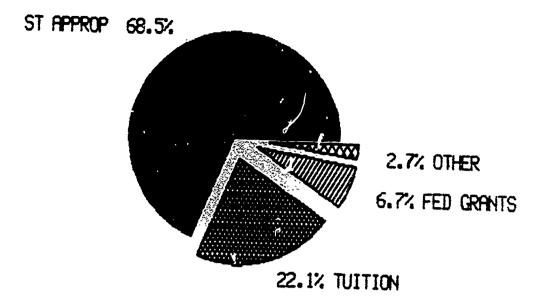




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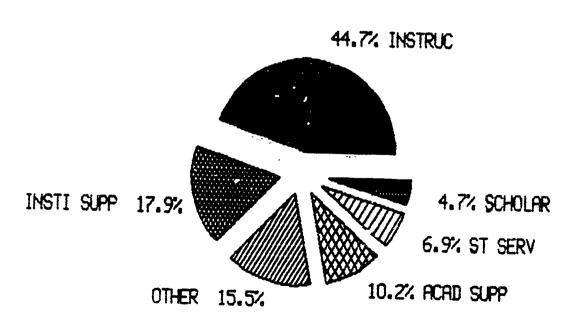
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GERMANNA COMMUNITY COLLEGE REVENUE SOURCES 1987-80



TOTAL BUDGET \$3,860,249

GERMANNA COMMUNITY COLLEGE EXPENDITURES 1987-88



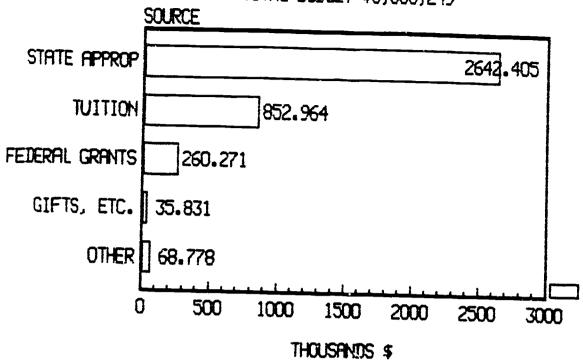
TOTAL BUDGET \$3,860,249

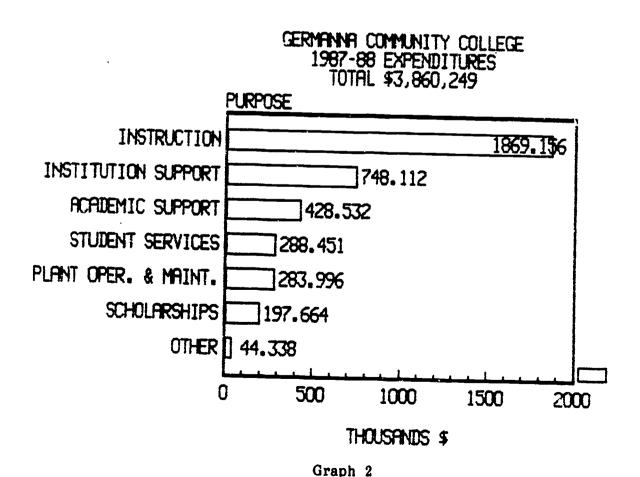
Graph 1

∴: 26 **3**3



GERMANNA COMMUNITY COLLEGE 1987-88 REVENUES TOTAL BUDGET \$3,860,249





-

... 27 34

Table 1

GERHANNA COMMUNITY COLLEGE SERVICE REGION AREA BY SECTOR

	east	WEST	
COUNTY	so. Miles	COUNTY	SO. MILES
CAROLIHE FREDERICKSBURG KING GEORGE SPOTSYLVANIA STAFFORD	* 275.0 10.5 * 91.3 406.5 277.0	CULPEPER FAUQUIER * MADISON ORANGE	389.0 330.0 327.0 355.0
TOTAL	1060.3		1401.0

* Shared County

SOURCE: County Road Map Atlas

Virginia Dert. of Highways and Transportation 1/1/79 (Includes 4.6 square miles annexed from Spotsylvania to Fredericksburg)

File Name: Table-1





TGELO 2

GERMANNA COMMUNITY COLLEGE
SERVICE AREA POPULATIONS

YEAR	•CAR	CULP	•FAUQ	•x 3	NAD	ORG	SPOTS	STAF	FRED	TOTAL
1970	6963	18218	13187	4020	8638	13792	12404			
1971	7250	18900	13800	4150	8900	14700	16424	24587	14450	120279
1972	7500	19200	14050	4200	92X		17900	25600	14700	125900
1973	7600	19700	14700	4350	9700	15000	18800	26700	15000	129650 .
1974	7950	20500	15000	4450	_	15500	1950C	28100	15900	135150
1975	8300	21000	15200	4600	9900	16100	21700	29800	16200	141500
1976	8500	21500	15750	4750	10000	1627	23700	31100	16200	146400
1977	8800	21900	16350		10000	17100	25500	32900	16100	152100
1978	9000	22700	17150	4850	10000	17600	28700	37050	16200	159400
1979	9200	22900	17600	4950	10300	17600	31500	37700	16100	167000
1980	8952	22620	17945	5100	10300	18000	33300	39300	16000	171700
1981	8950	22800		5272	10232	10063	34435	40470	15322	173311
1962	9150	22800	18300	5300	10200	18200	35700	42100	15500	177050
1983	9200	22900	18750	5350	10200	18600	33700	44100	18100	180750
1984	9450	23300	19150	540G	10306	18600	34200	45400	18400	183550
1985	9400		19450	5550	10600	18900	35700	47100	18800	188850
1986	9951	23700	20050	5850	10600	19200	37500	48300	19100	193700
1987		25032	20713	5899	10955	20170	45604	49677	19440	207441
1968	10146	25480	21265	6042	11106	20606	47748	51497	19780	213675
	10344	25 9 43	21848	6195	11269	21063	49968	53390	20120	220140
1989	10549	26423	22460	6351	11432	21534	52268	55365	20460	226842
1990	10300	25400	22650	6400	11200	2090U	47000	56700	20800	
1995	10850	26400	24400	6950	11600	21900	53500	63600	21800	221350
2000	11350	27400	26100	7500	12000	22900	6000%	70400		241000
2010	12400	29400	29550	8600	12800	24900	73000	84100	22800	260450
2020	13450	31400	33000	9700	13600	26900	86000	_	24800	299550
2030	14500	33400	36450	10800	14400	28900	99000	97800 111500	26800 28800	33 8550 3777 5 0

Source: Virginia Statistical Abetrect, 1987 edition, Center for Public Service University of Virginia, 1987

No.e: 1986-89 figures taken from VCCS population projections (except Fredericksburg)

* * Shared County (dne-half population used)

File Name: VAFLE-2



Table 3

GERHANNA COMMUNITY COLLEGE
SECTOR POPULATION PROJECTIONS

COUNTY	1980	1965	1990	1995	2000	2010	2020	2030
•CAROLINE • K G SPOTSYLVANIA STAFFORD FREDERICKSBURG	8952 5272 34433 40470 15322	9400 5850 37500 48300 19100	10300 6400 47020 56700 20800	10850 6950 53500 63600 21800	11350 7500 60000 70400 22800	12400 8600 73000 84100 24800	13430 9700 86000 97800 26800	14500 10800 99000 111500 26800
SUBTOTAL	104451	120150	141200	156700	172050	202900	233750	264600
% OF TOTAL	60. 27 x	62. 03X	63. 79 x	65. 02 x	66. 06X	67.73 x	69. 02%	70. 05%
CULPEPER +FAUGUIER WADISON ORANGE	22620 17945 10232 18063	23700 29050 10600 19200	25400 22650 11200 20900	25400 24400 11600 21900	27400 26100 12000 22900	29400 29550 12800 24900	31400 33000 13600 26900	33400 36450 14400 28900
SUBTOTAL	68860	73550	80150	84300	88400	96650	104900	113150
X OF TOTAL	39. 73×	37 . 9 7%	36. 21 X	34. 9 6 %	33. 94 x	32.27%	30. 98X	29. 95x
TOTAL	173311	193700	221350	241000	260450	2 99 550	338650	377750

. * SHARED COUNTY

SOURCE: VIRGINIA STATISTICAL ABSTRACT, 1987 EDITION CENTER FOR PUBLIC SERVICE, UNIV. OF VIRGINIA, 1987

File Name: Table-3

Table 4

GERHANNA COHHUNITY COLLEGE ENROLLHENT POTENTIAL POPULATION PROJECTIONS BY AGE - 2000

*******	*******	******	*******				. 	_
	V)	ERGINIA	•		æ	RNAMMA		*******
AGE	STATI	X TOTA	L' TOTAL	L X TOTAL	LI FACT	X TOTAL:	unon	
********	******	******				- :U:AL:	VAST	X TOTAL
0-4	461830	6.93	21380	A. 21				
5- 9	424030	6.06		• •••				
10-14	423170	6.35						
15-17	230320	3.46						
			•		1	3.07	2343	3.33
PRE-COLL	1539350	23.10	70051	26.89	1 48093	27.95	21954	24.83
			•		1		21750	24.03
			•		1			
17-19	230320			3.69	1 6667	3.87	2942	3.33
20-24	546440	8. 20	21055	8.08	1 15685		~~ ~~	
			•		1		3370	6.07
full-time	776760	11.66	30664	11.77	1 22352	12.99 I	8312	9.40
			•		1	1	0012	3. 40
			•		1	i		
25-29	458330		1,8485	7.10	1 12800	7.44	5685	6.43
30-34	438660				1 10925	6. 35 1		
35-3 9	528590		19485	7.48	1 12565			
40-44	540670		17810		1 11075		6735	
45-49	505280		18090	6.94	1 11725		6365	
50-54	463950			7.13	1 12260		6305	
55-5 9	355560	5. 34	13945	5.37	1 8960	5. 21 1	5025	
-			•		1	1		J. 05
PART-TIME	3291040	49. 38	*123040	47.23	1 80330	46.68 !	42710	48. 29
			•		1	1		10.25
			•		1	1		
60-64	268070			4.01	1 6475	3.76 1	3985	4.51
65-69	225750	3. 3 9			1 4880	2.84 1	3495	
70-74	205700	3.09			1 4040	2.35	2915	3. 30
75-79	171360			2.04	2965	1.72 1	2360	2.67
80-84	116220	1.74		1.36	1 1885	1.10 1	1650	1.87
85+	70170	1.05	2120	0.81	1 1060	0.62 1	1060	1.20
0### ==			•		1	1		
OVER 59	1057270	15. 86	• 35770	14.11	1 21305	12.38 !	15465	17.49
			•		1	1		
505 44	444455		•		1	1		
TOTAL	b664420	100.00	260525	100.00	1172080	100.00 :	88445	100.00

SOURCE: VIRGINIA POPULATION PROJECTIONS 2000 Virginia Department of Planning and Budgeting, October, 1986

File Name: Table-4



Table 4A GERHANNA CONHUNITY COLLEGE POPULATION PROJECTIONS YEAR 2000

AGE	CUL	FAUQ	MAD	ORG	TOTAL
0.4			******	•••••••	**********
0-4	2070	1955	830	1710	6565
5-9	2010	1730	790	1660	6190
10-14	1960	1820	900	1580	
15-19	1870	1685	810	1520	6260
20-24	1730	1610	720	1310	5885
25-29	1770	1645	790		5370
30-34	1850	1695		1480	5685
35-39	2040		690	1460	5695
40-44		2130	940	1790	6900
	2140	2005	890	1700	6735
45-49	1890	2095	740	1640	6365
50-54	1910	1955	930	1510	6305
55-5 9	1460	1695	640	1230	5025
60-64	1170	1205	590	1020	=
65-69	1050	995	490	960	3985
70-74	870	775	450		3495
75-79	730	560	360	820	2915
30-84	550			710	2360
85+		350	230	520	1650
9 3*	350	200	210	300	1060
TOTAL	27420	26105	12000	22920	38445

AGE	CAR	KG	EPOTS	STAF	FRED	TOTAL
********	*******	******		 		TOTAL
0-4	865	600	6480	5540	1330	14045
5-9	830	540	6360	4910	_	14815
10-14	845	595	4980	5270	1210	13850
15-19	770	515	4050		1070	12760
2ú-24	720	515		5460	2540	13335
25-29	765	545	3960	6720	3770	15685
30-34	795		4200	5440	1850	12800
35-39		490	4070	4590	960	10925
40-44	865	610	4340	5180	1590	12565
	920	495	402C	4270	1370	11075
45-49	830	535	4430	4530	1400	11725
50-54	725	525	4190	5510	1310	12260
55-59	630	440	2920	4070	900	8960
60-64	455	320	1940	3040	720	6475
65 -69	390	260	1320	2190	720	4880
70-74	380	200	1160	1640	660	4040
75-79	295	180	770	1080	640	2965
80-84	180	95	550	600	460	
85+	90	50	260			1885
			200	370	290	1060
TOTAL	11350	7510	60000	70410	22810	172060

SOURCE: VIRGINIA POPULATION PROJECTIONS 2000

Virginia Department of Planning and Budgeting,

October, 1986



TAMLE 5
SERHANNA COMMUNITY COLLEGE

SERVICE REGION EMPLOYERS

As of 2nd quarter, 1987

NO. OF EMP.	CAR	CULP	FAUQ	K G	HAD	ORG	SPOTS	STAF	FRED	TOTAL
10 OR LESS	205	481	900	167	183	336	505	490	738	4026
X OF COUNTY	78. 7%	78. 9%	80. 6%	76. 6%	86. 3X	78. 3%	75. 9%	77. 7%	72.6%	77.6%
11 - 25	28	65	134	29	17	51	89	83	157	653
X OF COUNTY	9. 8%	10.7%	12. 0X	13. 3%	8. 0%	11. 9%	13.4%	13. 2%	15. 5%	12. 6 x
26 - 50	18	31	48	8	6	21	38	41	61	272
* OF COUNTY	6. 3%	5. 1%	4. 3%	3.7%	2. 8x	4. 9x	5. 7%	6. 5x	6. 0x	5. 2%
51 - 100	9	12	19	7	4	6	19	11	4 %	113
X OF COUNTY	3. 1%	2. 6%	1.7%	3. 2%	1. 9x	1. 4x	2. 9%	1.7%		2.2x
101 - 250	3	16	12	5	1	1!	11	4	27	90
X OF COUNTY	1.0%	2.6%	1.1%	2. 3%	0. 5x	2.6x	1.7%	0.6x	2.7%	1.7%
OVER 250	3	5	4	2	0. 5x	4	3	2	7	31
% OF COUNTY	1.0%	0. 8x	0. 4x	0. 9%		0. 9x	0. 5x	0. 3%	0.7%	0. 6 x
TOYAL	287	610	1117	218	212	429	665	631	1016	5185
X OF TOTAL	5. 5%	11.8%	21.5%	4.2%	4. 1%	8. 3%	12.8%	12. 2%	19. 6x	100. 0x

File Name: Table-5



Teble 6 GERHANNA CONNUNITY COLLEGE SERVICE REGION EMPLOYMENT

	AGRI							FIN				
COUNTY	FOREST	we						INS		PUB	MO	
22222222222	Fish	HIRE	COMS	T NFG	TRANS	A. ari	E RET'L	R/E	SERV	ADMIM		TOTAL
CAROLINE		*****			22222	*****	*****	*****	*****	*****	*****	101AL
NO. FIRMS	4	2	5	• 20								
EMPLOYEES	16	17	53			10		18		13	2	287
		• •		5 6/2	304	57	571	191	822	523	7	3915
CULPEPER												
NO. FIRMS	24	1	103	3 32	38	31	100					
employees	205	8	1199		646	479		40	-· -	38		610
					0.10	4/3	13/4	360	2714	385		9566
FAUQUIER												
NO. FIRMS	65	0	271	27	47	43	178	65	202			
enployees	639	0	2217	1045	407	381		691	389 4094	28	4	1117
W1W5 #5555								031	1031	1221	18	12894
KING GEORGE	_											
NO. FIRMS EMPLOYEES	4	0	43		16	6	43	11	71	11		
PULLVIERS	55	0	259	385	166	140		98	1359	3236		218
MADISON										0200		6065
NO. FIRMS		_										
EMPLOYEES	10 54	0	53		14	10	40	7	48	10		212
	74	U	178	433	57	91	302	22	580	75		1792
ORANGE												-/32
NO. FIRMS	12	^	-									
ENPLOYEES	92	0	94 496		21	17	108	25	112	13		429
		U	770	2347	23′,	171	1172	99	1611	247		6470
SPOTSYLVANIA												
NO. FIRMS	13	1	184	28	40		4.50					
enployees	76	ō	1363	1484	43 620	32	150	31	162	20	2	665
	_			- 101	020	503	2686	173	2695	211	8	9839
STAFFORD												
NO. FIRMS	13	1	198	24	42	25	124	20	400			
enployees	112	32	1328	338	442	206	2742	30	156	18		631
						200	2/42	153	2913	248		8514
FREDERICASSIAS												
NO. FIRMS	10	2	114	45	28	52	254	97	275	22	_	
EMPLOYEES												
-										526	33	16783
	•											******
TOTAL NO STORE		_										
NO. FIRMS EMPLOYEES	154	7	1118	246	268	226	1095	324	1549	184	14	5105
EMPLOYEES	1316	84	8998	10117	3455	2574	17747	2626	22183	6672	55	3160 3160
Sources Vincin											90	, 2030

Source: Virginia Employer Data Hanagement and Reporting System Second Quarter, 1987

File Name: Table-6

Teble 7

GERHANNA COHHUNITY COLLEGE
TOTAL EMPLOYEES BY EMPLOYEE RANGE

COUNTY	<11	11-25	26-50	51-100	101 000		
\$2255555555 TES	======	=====	******	21-100	101-250	>250	TOTAL

CAROLINE							
NO. OF FIRMS	226	28	18	9	3	•	287
TOTAL ENPLOYEES	5 714	439	638	723	338	_	287 3915
				•	-	1003	2212
CULPEPER							
NO. OF FIRMS	481	65	31	12	16	5	610
NO. OF FIRMS TOTAL EMPLOYEES	3 1678	1091	1168	872	25 59	2198	9566
FAUQUIER							
NO. OF FIRMS	900	134	44				
TOTAL EMPLOYEES	3036	2156	48	19	12	_	1117
	, 5036	2136	1798	1315	1773	2814	12894
KING GEGRGE							
NG. OF FIRMS	167	29		7	_	_	
TOTAL EMPLOYEES	575	538	240	509	5	2	218
			-10	303	/34	3469	6065
Hadison							
NO. OF FIRMS	183	17	6	4	1	•	
TOTAL EMPLOYEES	531	289	231	281	106	264	212 17 9 2
						204	1/92
ORANGE							
NO. OF FIRMS	336	51	21	6	11	4	420
TOTAL EMPLOYEES	1204	865	733	414	1576	1678	6470
SPOTSYLVANIA						-3.0	01.0
NO. OF FIRMS	505	89	38	19	11	3	665
TOTAL EMPLOYEES	1945	1467	1249	1422	1703	2053	9839
STAFFORD							
NO. OF FIRMS	490	02					
TOTAL EMPLOYEES	1725	1250	41	11	4	2	631
		1336	14//	743	514	2697	8514
FREUERICKSBURG							
NO. OF FIRMS	738	157	61	26	•	_	
TOTAL EMPLOYEES	2762	2524	2207	1919	27	7	
•				 	3772	3379	16783
TUTAL							
NO. OF FIRMS	3288	496	211	87	63	24	4169
TOTAL EMPLOYEES	11406	8205	7534	6279	3363 03	16236	
						-0500	~ プレンフ

Source: Virginia Employer Data Hanagement and Reporting System Second Quarter, 1987

File Name: Table-7

Table 8

As of 1-4-89

GERNANNA COMMUNITY COLLEGE DEGREE PROGRAM STRUCTURE

A	_					
	•	1	IDEGREE	! NCES	1	IVCCSI
<u>v</u> ž _{1.}	*CLUSTE	r i degree	IPROGRM	CODE	IMAJOR	
COLLEGE TRANSFER	•	1	1	•	1	1 1
COLLEGE IMARSIEK	• x	1	1	!	1	
ACCOCTAND THE ADDRESS ASSESSMENT	•	1	1	!	1	
ASSOCIATE IN ARTS & SCIENCES (AA&S)	•	1 X	1	1	•	
	•	1	1	1	•	
ARTS & SCIENCES	•	1	1 X	24.0198	•	
,	•	1	1	1	•	
BUSINESS ADMINISTRATION	•	1			! X	1016 1
EDUCATION	•	1	:))		1216 1
LIBERAL ARTS	•	1		• •		624
GENERAL STUDIES	•	1				1650 1
SCIENCE	•	i	• •			1697
	•	•	· ;		X	1881 1
	•	•				
BUSINESS TECHNOLOGY	• X		1			1
	•		; ,	1		1
ASSOCIATE IN APPLIED SCIENCE (AAS)	•	1 5	1		1	1
* TOTAL TRADE	•	1 X 1		1	1	1
BUSINESS MANAGEMENT	•	1			1	1
	•	1	X :	06.01011	1	. 1
ACCOUNTING	-	3 1	. 1	!		1
BANKING AND FINANCE	-	1 1	1	1	x i	203 !
MANAGEMENT	•	1 1	1	1	X 1	211 !
	•	1 1	1	1	X 1	212 1
HARKETING	•	1 1	1	1		251 1
REAL ESTATE	•	1 1	1			272 1
DIEL BROSSOS	•	1 1	1	1	1	
DATA PROCESSING	*	1 1	X 10	07.03611	ì	i
B. C. B.	•	1 1	1	1	i	i
DATA PROCESSING	•	1 1	1	i	X 1	20 9 i
COMPUTER INFORMATION SYSTEMS	•	1 1	1	i		234 1
	•	1 1	•	;		1 763
* BUSINESS & OFFICE		1 1	X 16	07.06011	•	3
	•	1 1	:`			
SECRETARIAL SCIENCE		 !		1		3
OFFICE SYSTEMS TECHNOLOGY	•			1		276 !
,	•			3	X 1:	294 1
	•			1	1	1
ENGINEERING & INDUSTRIAL TECHNOLOGY	• x		1	1	1	1
	•				1	1
ASSOCIATE IN APPLIED SCIENCE (AAS)	•		1	i	1	1
		ı X ı	1	1	1	1
ELECTRICAL/ELECTRONICS ENGINEERING	-	1	1	1	1	1
	<u>.</u>	1	X 11	5.03991	1	1
ELECTRONICS	•	1	1	i	1	1
COLBUNICA	•	1	1	1	X 19	991 1
. VEHICLE & POLITANE	•	1	1	1	1	1
* VEHICLE & EQUIPMENT	• !	1	X i	1	1	1
	• !	1	1	1	1	•
AUTOHOTIVE	• 1	1	1	1	X 19	909 1
		_	•	•		, ,



Table 8

As of 1-4-89

GERMANNA COMMUNITY COLLEGE DEGREE PROGRAM STRUCTURE

	•		1	I DEGRI	EI N	ICES	1	IVCC	:S1
	*CLU	STER	I DEGREE	I PROGI	MI C	ODE	IMAJ	ORICOD	
			1	1	1		1	1	1
•			•	1	1		1	1	1
HEALTH TECHNOLOGY	• 3	K	!	1	1		1 1	1	1
ASSOCIATE IN APPLIED SCIENCE (AAS)		:	! ! X	1 1	1		1	1	1
NURSING	•		! !	i i X	! !18	. 1101	1 1	1	1
NURSING		:		1 1	1 1 1	:	! ! X	! !156	1
PUBLIC SERVICE TECHNOLOGY	. X	C .		1	i i	!	!	1	1
ASSOCIATE IN APPLIED SCIENCE (AAS)		1	X	1	1		I I	1	1
PROTECTIVE SERVICES	• •	1		i i X	1 143.	! ! 9999 .	<u> </u>	! !	1
POLICE SCIENCE	•	1		1	1 1	!	X	! !464	1

• Discontinued

GERHANNA COMMUNITY COLLEGE

CERTIFICATE PROGRAMS

CERTIFICATES	CLUSTER		I DEGREE I PROGRM	• ••••	! IV	CCS ODE	
AUTOMOTIVE TUME-UP	•	1	1	1	1 1		1
CAREER STUDIES	•	1	1	147.0699	4 19:	10	1
CLERICAL STUDIES	•	1	1	117.0499	1 12	21	1
DRAFTING	•	1	1	107.0601	1 12	18	1
ELECTRICAL/ELECTRONICS	•	1	1	115.0899	1 192	22	1
SHALL BUSINESS HANAGEMENT	•	1	1	115.0399	1 194	43	2
CHARL DOUGHES TANKUERE	•	1	1	106.0101	1 123	32	1

File Name: Table-8



Table 9
GERMANNA CONHUNITY COLLEGE
FALL TERM ENROLLMENTS

YEAR	HEAD COUNT	Anount Change	X Change	FTE	AHOUNT CHANGE	X CHANGE
1971	863					
1972	864	1	0.1%	546		
1973	860	-4	-0. 5x	546	•	• • • •
1974	913	53	6. 2 x	542	0	0. 0x
1975	1000	87	9. 5x		-4	-0.7%
1976	1043	43	4. 3x	602	60	11.1%
1977	1138			606	4	0.7%
1978		95	9.1%	59 1	-15	-2. 5 %
	1028	-110	-9 . 7%	569	-22	-3.7%
1979	1259	231	22.5x	658	89	15. 6x
1980	1216	-43	-3.4%	668	10	
1981 .	1555	339	27.9%	770		1.5%
1982	1643	88	5.7%	=	102	15. 3x
1983	1903	260		810	40	5. 2 %
1984	1756		15. 8X	878	68	8. 4 x
1965		-145	-7.6x	796	-82	-9. 3 x
	1753	-5	-0. 3%	745	-51	-6. 4X
1986	2212	459	26. 2 x	899	154	20.7%
1987	2263	51	2.3%	1046	147	16. 4X
1968	2282	19	0. 8X	1040	-6	-0. 6X

SOURCE: Ridge, Richard, A STUDY OF EMBOLLMENT TRENDS AND THE CONHUNITY SERVED BY GERMANNA COMMUNITY COLLEGE, 1979 (1971-1979)

VCCS TABLE 15

File Name: Table 9



Table 10

GERHANNA CONHUNITY COLLEGE COMPARATIVE STUDENT PROFILE

FALL 1988 TO FALL 1981

CATEGORY	FALL 81	X OF TOTAL		X OF TOTAL	DIFF.	% DIFF.
HEADCOURT	1555	100.0x	. 2282	100.0x	727	46. 8 x
PTE	770	100.0x	1040	100. 0x	270	35.1%
HALE	597	38. 4X	735	32. 2¥	138	23. 1%
FENALE	958	61.6X	1547	67. 5%	589	61.5x
FULL-TIME PART-TIME	448	28. 8X	513	22. 5x	65	14.5x
LWEI-ITUR	1107	71.2%	1769	77.5X	662	59.8x
DAY	75 9	48. 8X	1035	45. 4X	276	36. 4 x
NIGHT	796	51.2%	1247	54. 6%	451	56.7%
STING	1400	90. 0x	2071	90. ax	671	47.9%
BLACK	133	8. 6X	172	7.5%	39	29.3%
AM. IND/ALASK	1	8.6X	6	0.3%	5	500.0x
ASIAN/PACIFIC	11	0.1%	10	0.4%	-1	-9.1%
HISPANIC	7	0.7%	18	0. 8X	11	157.1%
OTHER	3	0.5%	5	0.2%	2	66.7%
FRESHMAN	768	49.4%	554	24. 3X		
RETURNING	767	49.3%	1335	53. 5%	-214	-27.9%
TRANSFER	20	1.3%	393	17.2%	568 373	74.1% 1865.0%
DEVELOPMENTAL	-		_		_	
OCCUP/TECH	541	34. 8x	0	0. 0x		
COLLEGE TRANS	330	21.2%	694	30.4%	153	28. 3 x
UNGLASSIFIED	684	21.2% 44.0%	501	22. OX	171	51.8%
	907	TT. UA	1127	49. 4%	443	64. 8 x

File Hame: Table-10



Table 11

BERNOOM COMMITTY COLLEGE
DEBREE PROBROM EMPLIMENTS

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Table 11

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Table 11 SERVINOR COMMUNITY COLLEGE DEBREE PROBREM ENGLIMENTS

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Teble 12

GERHANNA COMMUNITY COLLEGE

OFF-CAMPUS COURSE OFFERINGS

FALL, 1988

LOCATION	NO. COURSES	NO. Enrollees	NO. FTES
			22222422
JAMES HOMROE HIGH SCHOOL	55	1203	233
THE CHIMNEYS RESTAURANT	1	16	2
MARY VASHINGTON HOSPITAL	1	5	1
VESTLAND ACADENY	1	12	3
KING GEORGE HIGH SCHOOL	2	39	8
ORANGE COUNTY HIGH SCHOOL	2	21	5
FAUGUIER HIGH SCHOOL	1	27	5
OAK SPRINGS NURSING HOME	2	26	7
FAUGUIER COUNTY (WARRENTON)	6	97	.19
CULPEPER COUNTY HIGH SCHOOL	12	201	33
_			
TOTAL	83	1647	318

File Name: Table-12



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Pable 13

GERHANNA COMMUNITY COLLEGE STUDENT FINANCIAL AID

AID PROGRAM	NO. STUDENTS
FEDERAL.	
PELL	118
SEOG	26
WORK STUDY	15
STATE	
CSAP	14
LOCAL	
GERMANNA FOUNDATION	12
CARTER SCHOLARSHIP	15
OTHER PCYCLARSHIPS	37
GERHANNA VAGE PROGRAN	13
GUARANTEED STUDENT LOAMS	31
TOTAL	281
281 RECEIPIENTS / 2282 STUDENTS =	12. 3x

File Name: Table-13



SUMMARY OF RECOMMENDATIONS

		I. The Students		viduals with energia has #1-	
IB		 Each college should develop transportation alterna- tives for individuals who would otherwise be unable to attend college. 		viduals with specific handicapping conditions. Col- leges with centers would serve as consultants to other community colleges throughout the system to assist these colleges in meeting the needs of handi- capped students.	
1B		 Each college should develop programs to help meet the child care needs of adult students with families. 		capped students.	
E1	;	3. The State Boan's for Community Colleges should make every effort to maintain student tuition and fees at the lowest level possible.	1	reaffirm its mission statement with should	II A
IA	4	 Each college should develop expanded and more flexible financial aid programs to help most the financial needs of underserved populations. 	2.	meeting community needs. The VCCS should appeld special Augustian	
IB	5	As the nature of the community college student body becomes more diverse and the needs of these students become more complex, each college should provide strong enrollment management, counseling, and support services which make use of the lateer technology and which are an interest of the lateer	3.	proaches to fulfilling the mission of the system.	E4
ID	6.	Virginia community colleges should give recognition to and expend services for academically talented individuals. Each college should develop enrichment programs, in cooperation with local school syr.cems, for academically talented biometricals	_	The VCCS should foster citizenship responsibility through the inclusion of basic information on geography, history, and national, state, and local government in its programs. This is particularly important for occupational-technical programs.	VG
		recognition to academically talented persons; develop honors courses or programs, as appropriate, for academically talented students; and be strong advocates for the promotion and support of active local chapters of Phi Theta Kones	6.	tems for the teaching of foreign language skills to business, industry, government, and community groups interested in the conversational skills necessary in an international community. The VCCS should study the includes	IIB
IG	7.	A see seemment comes streets	7.	programs. Community colleges must remain innovative and flexible in their appreciates to developmental education and understand that developmental education consists of more then classivess instruction. Each college should ensure that adequate student support services, such as staffed learning.	IIC
VIII C	8.	Each college should establish outrach centers to recruit students from underserved populations for appropriate college programs.		and counseling are provided; an appropriate diver- sity of instructional methodology is employed; and the latest technology leading to employed; and	
E2	9.	Each college should expend and improve services for those individuals—who have been underserved by higher education. These individuals include but are not limited to minorities, single parents, low income adults, dislocated workers, older adults, non-high school graduates, and handicapped or disabled per- sons.	8.	ployed. Virginia community colleges should refer students identified as reading below the fifth grade level, or with acute mathematical deficiencies, to local literacy providers, to semmunity cellege programs designed for that level, or to other appropriate control of the co	E5
E3		The Virginia Community College System should develop strategically placed centers at selected community colleg.s which give special attention to the needs of handicapped or disabled individuals from all regions of Virginia. These centers would be established to provide quality instruction for indi-	9.	Each college should download	E6



45 52

ate regional literacy committee. Further, the VCCS should disseminate to all colleges an overview of effective literacy strategies and projects.

- II D 10. Each college should take the lead in initiating agreements to provide workplace literacy training for business and industry. Further, in order that small businesses may participate in workplace literacy training its a cost effective manner, each college should consider the development of a small business consortium.
 - 11. By 1992 the State Board for Community Colleges should evaluate the community college's involvement in literacy efforts; assess the Commonwealth's efforts to check adult illiteracy; define the future directions of community college involvement; and request appropriate resources.

III. The Community

- III A¹. The VCCS should expand opportunities for lifelong learning, which is fundamental to the comprehensive mission of community colleges.
- III A2. The State Board for Community Colleges should expand its policy statement on community services as follows: (The proposed new language is in italics.)

Community colleges should provide a rich array of adult and continuing education programs to encourage lifelong learning and to help citisms meet their personal, civic, and career goals. These programs should be a high priority, draw upon the total available resources of the college, and reflect both community needs and the educational strongths of the inetitution.

- The facilities and personnel of cush esemmunity college shall be available to previde specialized services to help most the cultural and educational needs of the region served by the esameunity college. This service includes programs not occducted in classrooms such as cultural events, workshops, mustings, instance, conferences, seminary, forums for discussions of assumantly problems, and special community projects which are designed to provide needed cultural and educational opportunities for the citizens of the regions.
- E 7 3. The State Beard for Community Colleges should request that the General Assembly establish the eligibility of three areas of community service pregramming for state funding:
 - Area I: programs soructured to provide skills and/or knowledge for occupational improvement, such as agriculture and feed production, business and industry, clerical and office services, education, engineering govern-

ment, health and social zervices, law and law enforcement, the professions, technology and technology transfer, and trades;

- Area II: programs organized to provide help in the solution of problems confronting the state, such as aging, citizenship, community development and housing, criminal justice, environment, health and safety, and human relations and communications; and
- Area III: programs designed to address the needs of targeted populations, such as displaced homemokers, the educationally or economically disadvantaged, the functionally illiterata, the unemployed and underemployed, and welfare and public assistance recipients.

Community service programs eligible for state funding should meet defined standards to sesure quality comparable to the credit programs.

State funding support for community service pro-trams should be based on specified criteria, na...ely:

- A: 15 contact hours in community service programs should equal 1 semester credit for the purpose of computing an equated annual PTES.
- B: Funding should be phased in over a three-year period as follows:
 - 1969-90: 30 percent overhead dollars should be replaced by general fund dollars on 80/20 ratie;
 - 1980-91: state funding should be provided on a 80/80 ratio of state support to tuit.on support;
 - 1991-92: state funding should be provided on an 80/20 state fund to tuition fund ratio.
- 4. The VCCS should assure that communication between the Virginia Department of Economic Development and VCCS calegue remains open. Further, the VCCS should support the coordination of programs between the callegue and the department.
- 5. The VCCS should continue and enlarge its work with the Governor's Employment and Training Council and other appropriate coordinating bodies to clarify and strengthen the semmunity college role in providing cost effective spensored training, such as Job Training Partnership Act programs.
- 6. The VCCS should work with the Center for Innevetive Technology to breaden the experimental technology transfer and economic transfer program to include all colleges in the system and to strengthen and breaden the role of the program to include problem areas other than "high-tech."

III A

IV E

- The State Board for Community Colleges should include in its legislative plan the promotion of economic development through the establishment and staffing of economic development centers at each
- The State Board for Community Colleges should request that the General Assembly provide in-state tuition privileges for employees and their families who move to Virginia and establish Virginia residency as a result of company expansion or relocation.

TV. Partscrekipe

- IV A t. Each college should assess the needs for and establich additional partnerships with elementary, mid-dle, and secondary schools to encourage academic excellence, eriance curves arrances, reduce the dropout re's, provide faculty enrichment, promote continuity in general education and achinical stud-ies, and in rease the percentage of students pursu-ing postes underly education.
- Each colline should assume the runds for and establish additional partners with senior colleges which strengthen the transfer function of the col-II F 2. lege and which increase the transfer rates of all students, particularly Asians, Hispanics, and blacks.
- Each college should develop strategies for hoour-aging, coordinating, and assessing solutional IV E3. partnerships among buriness, industry, and government which promote oconomic development; provide training and retraining of the work force; and increase exchanges between edecaters and emand increase extranges netween essentiars and em-ployers to keep faculty expertise closely related to work force needs. Additionally, each college should assume leadership for establishing partnerships which promote high standards of productivity and commitment to quality in order to easure leng-term economic growth
 - The VCCE should continue to take an active role far providing education, and employment training for incorrected persons to propose these for transition and return to mainty.
- Each college should take the lead in building addi-tional partnerships with community agencies, organizations, and governments with promote in-E 8 5. creased economicity leadurable and citizenship and which seelet with the elimination of community problems such as illiteracy, unemployment, and underemployment
- The VCCS should explore and develop expertunities for the colleges to establish international partner-ships with foreign governments and colleges for the II B^{6.} following purposes:
 - promoting international awareness;
 - sharing technology and instructional systems;

- providing for student, faculty and staff exchanges; and
- linking the community with the international
- Each college should be a part of a VCC3 statewide educations' .- ommunications network to provide r proved op atunities for students and increased faculty and staff development.

The Clastroom and Instruction

- The VCCS should establish a program of Chancellor's Commenwealth Professor appointments to recognize and support teaching excellence in the Virginic Community College System. These ap-pointments might have the following features:

 - three-year terms; a stipend in addition to have refary; and
 - Appropriate release time to support the conducting of a self-directed project of personal and prefessional development related to teaching responsibilities.

The Commonwealth Professors might do the foilowing

- participats periodically in VCCS operatored Commonwealth Professor seminars dealing with interdeciplinary topics and issues con-
- fronting community college education; and be available to serve in various advisory capacities to the chancellor on matters relating to curriculusa, instruction, and faculty welfare.

Chanceller's Commonwealth Professors should be Chancemer's Johanneswenter Professors seems as selected through a process of rightous institutional and systemwide poor review involving nemination by their respective institutions and review by a panel that would select systemwide a limited number of candidates for appointment by the chancellor.

- The VCCS should develop a statewide plan for the cost-effective utilization of telecommunication technologies. This plan should include at least the following
 - a list of common elements of a telecommunicatiens network which are necessary for an inte-
 - grated system to operate; resemmendations with regard to the changing role and furction of college libraries and learning resource existers; and
 - a common approach to the definition of familty workload within a colorsommunications en-

Consideration also should be given to the implica-tions of these instructional technologies for faculty preparation and faculty development.

The VCCS should sotablish statewide cooperative centers of instructional specialization at various community colleges which would provide a dis-

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tinctive emphasis on an identified aspect of the classroom and instruction. The areas of specialization would include, but not be limited to, the following:

- telecourse production;
- telecourse delivery;

- interactive video disc production;
- self-paced learning coursework production;
- video cassette production;
- computer software development;
- classroom research;
- teaching effectiveness and productivity re-
- learning evaluation and assessment research;
- learning and teaching styles research.

VI. The Faculty and Staff

- The VCCS should review faculty responsibilities and VI E 1. workload policies to assure that these policies are appropriate and that they promote excelle review should include consideration of the implication of instructional technologies, teaching leads in terms of credit and contact hours, committee responsibilities, extracurricular activities, action research, planning time, office hours, class size, and the effect of overloads
- The VCCS should develop a comprehensive faculty and staff development program to include the identification and preparation of future teachers and staff. Such a program must emphasize the inclusion of minorities and women with provisions for specific incentives.
- The VCCS should develop and seek funding for a faculty and staff professional growth and renewal VI C 3. program. Components of the plan should include sabbaticale and short-term leaves, participation in national and statewide conferences and werkshops, retraining and upgrading, working in industry, statewide recognition programs, released time, and endowed chairs. This plan should contain special funding of at least 2 percent of the VCCS instruc-
 - The VCCS should study whether the quota system on faculty ranks should be retained.
- VI E 5. The VCCS should develop a policy regarding the selection, orientation, compensation, evaluation, renewal, and use of part-time faculty.
- The number of minority faculty and staff in the VCCS must be increased. Each college should im-VIB^{6.} plement effective strategies for the recruitment retention, and advancement of minorities and women as part of its affirmative action plan. Further, the VCCS should conduct a series of special workshops to deal solely with affirmative action

VII. Marketing and Retention Programs

- The VCCS should develop a system-wide comprehensive marketing plan focusing on the enhancement of the stature of community colleges in Vir-
 - VII F

VII C

- Each Virginia community college should develop and implement a comprehensive marketing plan and a comprehensive retention plan. Also, the VCCS should provide mechanisms for colleges to share elements of the plane.
- VII G

VII B-F

- The VCCS system office and each college should conduct quality marketing research. The results of such research should be communicated throughout the system and should be used in the development of current and future marketing plans.
- Each college should develop or improve programs which give attention to the retention of students who begin their studies at the community college. These programs should include but not be limited to improved faculty advising programs; early alert and intervenues systems for ct-rick students; improved orientation programs for full- and part-time students; programs to encourage effective customer relations and caring attitudes among faculty, administration, and staff; strengthened student activities programs to encourage a greater sense of community among students and greater out-of-class contact between faculty and students; and entry level assessment and placement programs to ensure that students are properly prepared for successful completion of college-level courses.
- The State Beard for Community Colleges should request the General Assembly to modify current restrictions on the use of public funds for advertising to allow community colleges to effectively com-municate with their target audiences.

VIIL **Facilities**

- The State Board for Community Colleges should develop and adopt a revised comprehensive Master Pacilities Plan that includes updating the site plan for each of the colleges and that specifically addresses the needs for additional locations for campuses or centers as well as the disposition of existing facilities.
- VIII A
- VIII C
- The VCCS should develop strategies to update facilities to meet the needs created by changes in the curriculum, student demographies, and advanced technology. Such facilities might include space for physical education, or ident commons, and auditoriums. Further, the VCCS should pursue changes in SCHEV space guidelines and funding priorities to

accommodate these changing needs.

VIII R

- III B 3. The State Board for Community Colleges should seek to have facilities that support the community service mission assigned a higher priority than in the past and to establish the principle that any facility that supports the mission of the VCCS should receive state funding for maintenance and operating costs.
 - The State Board for Community Colleges should request that the General Assembly provide state funding for site acquisitions, site imprevements, and site maintenance.
 - The State Board for Community Colleges should support the concept of facility sharing with local private or governmental agencies.
- E 12 6 The concept of maintenance reserve funding is applicated. The VCCS should strive to assure that the maintenance reserve fund is adequately funded and is vigorously and systematically applied to the maintenance of college facilities.
- VIII C The State Board for Community Colleges should continue its emphasis on major system replacement and renevation.
 - The State Board for Community Colleges should explore the issuence of bonds, or some other dedicated revenue sources, to obtain funding for the upgrading, repair, and replacement of major infrastructure systems and for new construction projects.

IX. Recourse

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- E 13 1. The VCCS should continue to request funds from the General Assembly as a single system.
- IX C 2. The State Board for Community Colleges should seek changes to the funding base which acknowledge the support and services provided to part-time and underprepared students.
 - The VCCE should study the further development and refinement of normative standards in all maintenance and sparation (M&O) funding entegeries.
- IX D 4. The VCCS should centions to study and refine the distribution of resources model in order to maintain equity and a consistency of capability among the colleges.
- IX D 5. The VCCS should explore various alternatives for funding of astual or projected careliments.
- I B

 6. The VCCS should explore the further automation of registration, payrell, accounting personnel, libraries, preventive maintenance, and other functions which would be enhanced by the use of technology.
 - Each college should develop procedures for the increased use of volunteer staff in certain offices and college functions.

X. Assessment and Accountability

Each college should continue to develop and improve its programs to assess students' progress toward accomplishing their goals. The primary purpose of these assessment programs should be to improve instruction and student support services.

X A, B.

XI A

XI C

XI B

- Each college should develop a program of entry level
 assessment and placement for all students admitted
 to a degree program. Placement criteria should be
 established, and entry level assessment in mathematics, writing, and reading should be required.
- 3. Each college should consider appropriate entry level accessment and placement policies for students edmitted to nondegree programs, for noncurricular partitims atudents in selected courses, and for participants in certain programs for business and industry.

XI. Londerchip Toward the Year 2006

- The State Board for Community Colleges should continue the dialogue already established to increase mutual understanding of the roles of the State Board for Community Colleges and local college boards.
- The chancellor and the college presidents should be primary advocates of teaching and learning within the VCCS and in all colleges.
- To increase participation in the decision-making process, each college president should regularly most with representatives of various college groups, including faculty, administrators, classified staff, students, and representatives of curriculum advisory committees.
- The VCCS shruld continue to nurture new leadership for the future from all segments, including teaching faculty, administrative faculty, support staff, local college boards, curriculum advisory committees, and students.
- 5. Each cellege should plan for new types of leadership positions in such areas as literacy, assessment, academic projects development, community outreach, and innevative resource development.
- The VCCS should continue to assure that members of other state agencies and the legislature are well informed about VCCS programs and objectives so that they might understand, appreciate, and support them.

Pages 50-51 have been deleted from this document

Title: Building Communities: A Vision for New Century.

A Report of the Commission on the Future of Community Colleges

This article can be found in the Leadership Abstracts

Volume 1, Number 12

July 1988



PART IV





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PROCESSES

Perspective: In mid 1987, Germanna Community College faced two major tasks: completion of its self-study for reaccreditation by the Southern Association of Colleges and Schools (SACS) and development of an assessment plan to meet standards of the State Council of Higher Education in Virginia (SCHEV). Three fundamental documents or statements were essential to proceed with these important tasks: a mission statement, a purpose statement, and a master plan. Existing mission and purpose statements were reviewed and reaffirmed. Development of this master plan has been, however, a more comprehensive and difficult task. The College takes confidence in the progress represented by this document and recognizes that it presents an ongoing challenge for implementation.

During 1987-88 the Institutional Research and Planning Committee began to address the need to develop a master plan. A subcommittee was created to devote primary attention to this task and to provide a basis for discussion.

Coincidently, the Virginia Community College System (VCCS) began work to update its master plan. It was appropriate to coordinate local planning with systemwide planning. Further, initiation of assessment activities provided additional guidance as to what the College's master plan should encompass.

The decision was reached to prepare a master plan draft which would be similar in structure to the VCCS plan. The issues to be addressed would include system-generated topics appropriate to Germanna as well as those unique to the College and its service area.

Adoption: Using the guidance provided by the Institutional



Research and Planning Committee, its subcommittee, assessment data, and VCCS planning data, an initial draft of the master plan was prepared and submitted to the President and Institutional Research and Planning Committee in the fall, 1988. Major omissions and errors were corrected and draft two was presented to the Institutional Research and Planning committee and to the President's Administrative Council. Again, revisions were made.

Draft three and a survey to evaluate the plan were distributed to the faculty, staff, and the College Board on March 6, 1988 (Appendix A). A follow-up letter (Appendix B) requested that the surveys be returned by March 20, 1989. It asked that each issue in the plan be evaluated as to its importance to the College. In addition, the survey solicited comments and additional issues.

On Harch 21, a tabulation and a ranking of the responses were prepared (Appendix C). These, and copies of all comments, were distributed to the Institutional Research and Planning Committee and the President's Administrative Council. At the Harch 31 meeting of the Institutional Research and Planning Committee, to which the President's Administrative Council was invited, draft three was amended to add one issue and to include minor editorial changes. It was agreed that it would not be necessary to resubmit a survey to the entire College to add and rank this single item. There were no issues with a survey score varranting deletion from the master plan. The revisions resulted in draft four which was unanimously approved by the Institutional Research and Planning Committee.

This draft was then referred to the College Board for review. Consideration of the plan was part of the May 19, 1989,



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meeting agenda. Subsequently, the Board adopted the plan

Prioritization: A part of the tabulation operation included a ranking of the issues. Assigned values were 5--Very Important, 4--Above Average Importance, 3--Average Importance, 2--Below Average Importance, 1--No Importance, and 0--No opinion. For each question, the number of responses for each value was multiplied by that value to determine a weighted value. Responses of zero and one were eliminated. The sum of the weighted values was then divided by the number of two through five responses to determine an average weighted value.

The average weighted value represented a priority value which was used to rank the importance assigned by those who believed the issue should remain as part of the plan. These values were sorted in descending sequence. Thus, priority standings were obtained. These standings provided an impartial guide as to which issues should receive special attention in the allocation of resources.

Implementation: The Master Plan specifies assignment of each issue to an individual who is to be responsible for its implementation. Action commences with the documentation of measurable objectives for the ensuing year. In some cases, the responsibility for developing and/or completing these objectives may be assigned to a lower level. Written objectives are to be submitted to the appropriate Dean or to the President on or before July 1 each year (except 1989-90 when the due date is October 1).

The objectives are then to be submitted to the Institutional Research and Planning Committee which will provide guidance in

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avoiding duplication of effort and will serve as a resource to assist in directing individuals and committees to data sources developed as part of the objective-writing and implementation activities. The Deans and the President are responsible for reporting progress regularly to the Institutional Research and Planning Committee.

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Evaluation: The Institutional Research and Planning Committee and the President's Administrative Council serve as the evaluating bodies. Their responsibilities include an assessment of the degree of progress in completing each objective. However fine the distinction, it is important to note that while these two bodies evaluate the objectives, it is only the Institutional Research and Planning committee which is charged with an evaluation of the progress made toward reaching the goal(s) stated or implied in each issue of the Master Plan.

The importance attached to planning and evaluation by SACS necessitates documentation of quantitative and qualitative progress achieved for each objective and, when summarized, for the Master Plan in total. Hence, for each objective and issue, the responsible individual will provide a summary of progress to the Institutional Research and Planning Committee and President's Administrative Council by April 15 of each year. The President's Administrative Council will summarize an evaluation of the progress of objectives and submit it to the Institutional Research and Planning Committee by May 1 of each year and the Institutional Research and Planning Committee by May 1 of each year as summary of progress for Master Plan issues by June 1 of each year. This report will be available to the College community.

The period of June 1 through June 30 will allow considers-

tion of the reactions of the President's Administrative Council and the Institutional Research and Planning Committee as objectives are developed for the succeeding year.

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Medifications: The Master Plan is subject to continuous review and modification. As weaknesses in the plan are detected or opportunities for strengthening the plan are discovered, recommended changes will be submitted to the Institutional Research and Planning Committee. The Institutional Research and Planning Committee will review the recommendations and determine if they materially affect the plan. If so, the Institutional Research and Planning Committee may request input from the faculty, staff, and College Board.

Recommendations not approved by the Institutional Research and Planning Committee will be communicated to the initiator with an explanation. Approved recommendations will be communicated to the faculty and staff and forwarded to the College Board. If approved by the College Board, they will become part of the current Master Plan. If not approved, the College will be notified and the recommendation may be reintroduced in a subsequent year.

The President will be the conduit for presenting recommendations to the Board and communicating its action back to the College. The President will be responsible for ensuring that recommendations are not in conflict with VCCS and other official policies and regulations.

APPENDIX A

COVER LETTER
AND
MASTER PLAN SURVEY



Germanna Community College

MEMORANDUM

TO:

GCC Local Board and Foundation Board Members

FROM:

Francis S. Turnage

DATE:

March 6, 1989

SUBJECT:

Master Plan Praft/College-Wide Review

As you are aware, the College is developing a master plan as part of its short- and long-term planning and evaluation procedures. The attached Draft #3 has evolved with review and input from the Institutional Research and Planning Committee and the President's Administrative Council. You will note that the Draft contains three sections: "Introduction," "Demographics," and "Planning for the Future."

While you will need to review the first two sections for background and context, it is especially important for you to focus on the third section and to respond to the survey. Your responses will be used as a basis for revisions, for bringing closure on the issues and recommendations, and for developing the fourth section of the document: "Strategies and Priorities."

Please complete the survey form and return it when you come to the Board meeting March 16. (If you will not be attending, please send or mail your response in order for it to be received by March 16.)

FST/bjr

Attachment



Box 999. Locust Grove Virginia 99908 709, 999-1999

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COLLEGE MASTER PLAN SURVEY

March 6, 1989

For each of the issues and recommendations contained in the March 6, 1989, working draft of the College's master plan, please indicate your opinion of its importance to the future of Germanna.

In the survey which follows, each statement number corresponds to the Issues and Recommendations number in the master plan draft. Please note that most of the statements are in abbreviated form and it may be necessary to refer to the text to clarify the statement.

Additional comments and/or issues (which will appear in a subsequent survey for faculty and staff consideration) should be noted at the end of this survey.

Please respond to every item using the following scale:

5	=	Very	Importent	Could have major impact (College's accreditation (mission.	on the
				出てきますのい。	

3 =	Average	Importance	Could	effect	College's	efficiency
			in dai	ly open	rations	

2 = Below Average	Should defer until other issues
Importance	have been addressed

1	=	O£	No	Importance	Should	be	dropped	from	mest er	plen
---	---	----	----	------------	--------	----	---------	------	---------	------

C = No opinion No besis for rating item

Please return this survey to the President's Office by March 14, 1989.

Additional items for inclusion may be recommended by attaching one or more pages to the survey. Your observations and suggestions are encouraged.

Thank you for your participation.

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	A	Move toward increasing and expanding financial aid
	B	Study transportation and child care needs.
	c	Use of state-of-the-art technology in counseling and student support services.
	D	Develop outreach plans for disadvantaged students.
	E	Provide opportunities for academically talented students.
	F	Insure accurate classification of students.
	G	Develop comprehensive first-year retention program
	н	Implement student effirmative action plan.
II.	-urricul	AR CONTRACTOR OF THE CONTRACTO
	۸	Reaffirm mission and purpose statements.
	B	Develop cross-cultural studies.
	C	Develop general education components for critical/thinking, etc.
	D	Offer adequately supported developmental programs.
	£	Initiate workplace literacy insining agreements.
	F	Consider occupational/professional standards in the structure of occupational/technical curricula.
	G	Use senior institution requirements as the basis for transfer curriculum.
III.	THE COMMU	HITY
	A	Encourage lifelong learning through continuing education.
	B	Make College facilities and personnel available for specialized services to its service region.
	C	Share and exchange resources within the College's service region.
IY.	Parinershi	PS
	A	Promote academic excellence with other educational institutions.
	B	Facilitate continuation of the educational pro-

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C	Facilitate transfer to four-year colleg , especially to predominantly black institutions.
D	Participate in VCCS telecommunications network.
E	Promote economic well-being in its service area.
Y. THE CLASSES	PON AND INSTRUCTION
A	Insure good teaching is the College's hallmark.
в	Restrict class size in core curriculum and developmental courses.
c	Ercourage strengthening students' literacy skills.
D	Focus evaluation on instruction what the teacher teaches and how students learn.
E	Incorporate all kinds of instruction including telecommunications in faculty workloads.
F	Identify telecommunication specialties which the College may want to pursue.
G	Foster citizenship and ethical responsibility.
YI. THE EACULT	Y AND STACE
٨	Plan to recruit best qualified faculty and staff.
в	Recruit faculty and staff from minority groups.
c	Provide development and renewal opportunities.
D	Maintain a sound base of full-time faculty.
E	Assess the use of part-time faculty.
AII' RUBKELING	AND RECRUITMENT ENGGRANS
A	Establish an alumni organization.
B	Initiate a positive relationship with the media.
C	Develop a comprehensive publications package.
D	Establish the OFR as the College's spokesperson.
E	Initiate timely advertising strategies.
F	Schedule activities in concert with VCCS.
G	Base marketing plans on marketing research.
YIII. EACILITIE	SS CONTRACTOR OF THE CONTRACTO
۸	Update the master site plan.

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8	Update existing facilities.
c	Establish a plan for renovation and replacement of physical plant components.
D	Determine additional facilities locations.
E	Plan for a Fredericksburg area campus and initia- tives in Fauquier County.
F	Prepare a disaster recovery plan.
IX. RESOURCES	
A	Assess the impact of off-campus and second campus programs on the main campus.
в	Plan for long-range administrative reorganization.
c	Plan for telecommunication capabilities.
D	Seek changes in the funding policies.
E	Increase Germanna Educational Foundation assets.
F	Increase resources for research and assessment.
G	Employ/cross-train personnel for continuity.
н	Create a standing committee on computer resources.
	Establish a high quality duplicating center.
	Develop a plan for replacement of equipment.
к	Study the use of volunteers as a College resource.
X. VESESEGENI	AND ACCOUNTABILITY
A	Refine and enhance the assessment plan.
B	Use the assessment plan procedures to evaluate instructional programs.
c	Develop an ongoing system of research.
D	Insure broad-based involvement in the planning and evaluation process.
XI. LEADERSHIP	TOWARD THE YEAR 2000
A	Adopt a participative management style.
B	Identify and staff new leadership positions.
C	Provide professional development for new leader- ship positions.

D. ____ Increase the stability of the administrative organization.

Other topics you believe should be a part of this plan:

Please return to the President's Office by Tuesday, March 14, 1989.

APPENDIX B
FOLLOW-UP LETTER





Germanna Community College

MEMORANDUM

TO:

Full-time Faculty and Staff Members

FROM:

Francis S. Turnage

DATE:

March 6, 1989

SUBJECT:

Master Plan Draft/College-Wide Review

As you are aware, the College is developing a master plan as part of its short- and long-term planning and evaluation procedures. The attached Draft #3 has evolved with review and input from the Institutional Research and Planning Committee and the President's Administrative Council. You will note that the Draft contains three sections: "Introduction," "Demographics," and "Planning for the Future."

While you will need to review the first two sections for background and context, it is especially important for you to focus on the third section and to respond to the survey. Your responses will be used as a basis for revisions, for bringing closure on the issues and recommendations, and for developing the fourth section of the document: "Strategies and Priorities."

Please complete the survey form and return it to my office no later than Tuesday, March 14, 1989.

FST/bjr

Attachment



APPENDIX C SURVEY TABULATIONS



GERMANNA COMMUNITY COLLEGE SUMMARY OF MASTER PLAN SURVEY MARCH 21, 1989

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TOTAL R	ESPONSES	- 58		SUNI	MARY										
QUESTIO	MIBLANKI	0	x •	1	x •	2		_		_					
	=1====1=	====!	=====	=====			x *	- 3	. * '	4	X '	5	x		AVERAGE
_	1 1	1		ì			1	2223		'====:	=	*===	= 1 = = = =	•	*******
I.A	1 0 1	0 1	O. OX®	0 i	0.0%		3.4X*		1 1		-	•	2	•	
I.B	1 0 1	0 1	0.0%*		3.4%	_	127.6x*		127.6X		144.8X	_	124.1%		3. 90
I.C	1 0 1		1.7%	0 1	0.0x*		1 5.2X*		132.6X		125. 9%	_	110.3%		3. 20
I.D	1 0 1	0 1	0. 0x "		G. OX.		1 1.7%		131.0%		146.6X	_	115. 5X		3.74
I.E	1 0 1	0 1	0. 0x"		0.0x*		8.6x*		134.5%		144.8X	_	119.0%		3.81
I.F	1 0 1	1 1	1.7X*		1.7%		1 3.4X*		124.1%		148.3X		119.0%		3.78
I.G	1 0 1		1.7%*		0.0x*		3.4X*		127.6x*		131.0X*		134.5%		4.00
I.H	1 0 1	2 1	3.4x*		1.7%"		113. 8x•		113.8X*		139.7%		141.4%		4.21
=======	-		******					23	\$41.4X*	17	129.3X*	_	110.3%		3.38
11. Y	1 0 1		5.2X*	1 1	1.7%*	3 :	5.2%	9	115.5x•	****	******		*******		
II.B	1 0 1		1.7%"		3.4%*		119.0x*		139.7%		119.0x*		153. 4%*		4.30
II.C	1 0 1		3.4X*	1 1	1.7%	2	3.4X*		120.7%		122.4%		113.8X*	1	3.33
II.D	1 0 1		5. 2X°	0 1	0. 9x=	0	0.0X*		113.8X*		132.8X*		137.9%		4.11
II.E II.F	1 0 1		6.9x"	1 1	1.7%	11	19.0X*		136.2%		141.4X*		139.7%		4. 27
II.G	1 0 1		3.4%"	0 1	0. 0x*		0. 0X*	15	125.9X*	27	129.3X*		1 6.9X*		3. 26
	1 0 1	2 !	3.4X*	0 1	o. ox•		1.7%*		112.1%		139.7%		131.0%*		4.05
		=====					*****				137.9%		144.8X*		4.30
III.B	1 0 1	2 1	3. 4X*		0. QX*	0 1	0. 0x ·	12	120.7%	24	141.4%		******		
III.C	1 0 1		1.7%*		0. 0x*	7 1	12.1%		137.9%		136. 2%		134.5%*		4.14
*****	1 0 1	0 1	o. 0x•	0 :	o. ox•		5. 2x*		132.8X*		148.3%		112.1%		3. 49
=	•			=====		====		****		20			113.8X*		3.71
			1.7%		0. 0x•	1 1	1.7%	14	124.1%*	24	141.4%		*******		
			4.5x*	0 1	0. 0X*	1 !	1.7%		117.2%		127.6x*		131.0x*		4.04
	•		1.7%*		0. 0x*	7 1	12. 1X*		132.8X*		137.9%		119.0X*		3 . 9 7
			1.7%	1 1	1.7%		3.4X*	30	151.7%		122. 4%		115.5X* 119.0X*		3 . 58
	! 0 ! !=======	0 1	o.ox•	1 1	1.7%	8 1	13. 8x*		139.7X*		132.8X*				3 . 59
	1 0 1	~ * * * *	2 4 2 2 2 7 1	*****	*****				******				112.1X*		3.44
	1 0 1		0.0X*	0 1	o. ox•		o. ox•	0	1 0.0x*	5 9	8.6x*		191.4%		
			0. 0X*		o. ox•		1.7%	14	124. 1X°		31.0%		143.1%		4. 91
			1.7%*		0. 0X*		1.7%	5	1 8.6x*	18	31.0%		156.9X*		4. 16
			0.0X* 0.0X*		o. ox•		0.0%*		115.5X*		44.6X*		139.7%		4.46
			D. 0X*		1.7X*		10. 3X°	24	141.4X*		31.0x*		115.5X*		.4.24
			3. 4X*	1 !	1.7%"		8.6x*	32	155. 2x °		22.4%*		113. 3x* 112. 1x*		3. 5 3
				1 1	1.7%		1.7%*	15	125.9X*		34.5X*		132. 8X*		3.39
		01(*****		****	******		*****		******		4.04
			0. 0x"	0 1 (0. 0x*	0 1	o.ox•	4	6.9x•	7 1	12. 1x*		81.0X=		4 74
		1 1 1		2 1 1	3.4%*		6. 9x*	14	24.1%"	21 !	36. 2X°		29. 3%		4.74
VI.D	-	o i d			0.0%*		1.7X*	7	12.1%	29 !	50. 0x*		34.5%		3.91
VI.E	-	0 1 0			0. 0X* 0. 0X*		1.7%*		6.9x*		27.6x*		63. 8x*		4. 19 4. 53
		****	va: ::::::::::	77777	U. UX "	1 1	1.7%	8	13.8x*	16 :	27. 6X*		55. 2%*		
				=		****	*=====								4. 39



GERHANNA COMMUNITY COLLEGE SUMMARY OF MASTER PLAN SURVEY MARCH 21, 1989

TOTAL RESPONSES . 58 SUMMARY

OUTSTIC	NIBLANKI O	x •	1 x •	2 x *	2 " "			
75.	=] = * * = = = * = =	-!=======	===::::::::::::::::::::::::::::::::::::	2	3 X V	4 X '	'5 % *	AVERAGE
2 mm				• •	!====		****	******
§% vii.m	1012	1 3.4X*	2 1 3.4%	12 120.7%			•	
VII. B	1 0 1 2	1 3.4%*	0 1 0.0x*	2 1 3.4%		12 120.7%		3. 33
VII.C	1 0 1 2	1 3.4%*	0 1 0.0x*	6 110.3x*	17 129.3x*	17 129.3X*	20 134.5%*	3. 33 3. 98
VII.D		1 8.6X*	4 1 6.9x*		11 119.0x*	27 146.6X*	12 120.7**	
VII.E	1 0 1 2	1 3.4%*	2 1 3.4%	6 !10.3X*	18 131.0%*	20 134.5%*	5 1 8.6x*	3.80
VII.F	1 0 1 2	1 3.4X*	2 1 3.4%	3 1 5.2x*	12 120.7%*	23 139.7%	16 127.6X*	3. 49
VII.G	1 0 1 2	1 3.4%*	2 1 3.4%	6 110.3%	28 148.3X*	16 127.6x*		3. 96
		*******	2 . J. 4%"	5 1 8.6X*	18 131.0x*	17 129.3%*	14 124.1%	3. 33
VIII. A	1 0 1 4	1 6.9X*	0 4 0 000	**********	*********	********	154.19-	3.74
VIII. B		! 0.0x*	0 1 0.0%*	2 1 3.4%	11 119.0x*	12 120.7%	29 150. UX*	
VIII. C	_	1 0.0x*	0 1 0.0X*	1 1 1.7%*	7 112.1%*	16 127.6%	34 158.6x*	4. 26
VIII. D	_	1 3.4%	0 1 0.0x*	1 1 1.7%*	14 124.1%*	15 125.9x*	28 148.3X*	4.43
VIII.E		1 1.7%	0 ! 0.0%*	4 1 6.9X*	15 125.9x*	20 134.5%		4.21
YIII.F	_	1 8.6X*	1 1 1.7%*	5 110.3X*	10 117.2%*	14 124.1%	17 129.3X*	3. 89
	1======	0.04	0 1 0.0%*	12 120.7%	20 134.5%	13 122.4%	26 144.8X*	4.07
IX. A					*******		8 113.8X*	3. 32
IX. B		1 1.7%*	0 1 0.0x*	1 1 1.7%*	11 119.0x=	16 127.6x*	*********	
IX.C		! 1.7X*	0 1 0.0x*	3 1 5.2X*	18 131.0x*		29 150.0x*	4.28
IX.D		1 0. 0X*	0 1 0.0x*		31 153.4%	17 129.3%	19 132.8%	3. 91
IX.E		1 8.6X*	0 ! 0.0x*		16 127.6x*	15 125.9%	9 115.5%*	3.52
*** **		1 5.2X*	1 1 1.7%*		17 129.3x*	17 129.3X*	16 !27.6x*	3. 85
IX.G		1 3.4X*	1 1 1.7%		25 143.1%	18 131.0X*	13 122.4%*	3.70
		1 5.2%*	0 1 0.0%		26 144.8X*	13 122.4%*	8 !13.8x*	3.36
1x.1		1 1.7%*	0 1 0.0%*		27 146.6X=	12 120.7%*	14 124.1%	3.67
IX.J		1 0.0X*	0 1 0.0x*		25 44.8X*	13 122.4X*	9 !15.5%*	3.40
		1 0.0x*	0 1 0.0X*			11 119.0x=	10 117.2x*	3.34
	. 5 i 3 :	5.2X*			20 134.5X*	18 131.0X*	18 131.0x*	3.90
******				*******	5 125.9x*	12 120.7%*	3 1 5.2X*	2.96
		1.7%*	1 ! 1.7%					e 20
	1 01 01	0.0x*	2 1 3.4%*	-	8 131.0X*	16 127.6X*	17 129.3%*	3. 80
		5.2%	0 1 0.0%		1 136.2x*	14 124.1%	17 129.3X*	3. 79
	01 11	1.7%	1 1 1.7%*		1 136. 2x*	129.3%*	12 120.7%*	
*****	*********		/-		9 132.8x*	14 124.1%	19 132.8x*	3.65
	01 31	5. 2x*	1 1 1.7%*	_		*********	*******	3.86
XI.B	THIS ISSUE A	DDED AFTE	4./6"	4 ! 6.9X* 1	2 120.7x*	20 134 54	10 404 000	0.05
	01 11	1.7%*	1 ! 1.7X*		S 1220E VDD	ED AFTER TAI	ULATION	3. 96
			1 1 1.7%*	- · · · · · · · · · · · · · · · · · · ·	U 134.5X"		12 120.7%*	
XI.E ;				3 1 5.2% 1	B 131.0¥*		14 124.1%	3.71
		(U. UX .	0 1 0.0x* 1			25 143.1%	3.82
							ITJ. 1A"	4.25

File Hame: murv-tab



GERMANNA COMMUNITY COLLEGE SUMMARY OF MASTER PLAN SURVEY MARCH 21, 1989

RANK ORDER

QUESTIC	MIA'	VERAGE	! RANK	٥		•	~ -							
******			~] = F#######	_	% " !=====":		* "	2 X •	' з	x •	4	x •	5	x •
V. A	1	4. 91		0	1 0.0%"	~ ;	0.0%			= = = = = = =	***	= = = = = = =	===	= =====
e vi.a	1	4.74			0.0X*	0,	U. U.	0 1 0.0x	0	1 0.0%	5	1 8.6X"	53	191.4%*
VI.D	1	4. 53			0.0%		0.0%	0 1 0. 0x*		1 6.9%		112.1X*	47	181.0x*
v.c	1	4. 46	_		1 1.7%		0.0x*	1 1 1.7X*	_	1 6.9X*	16	127.6X*		163.8X*
VIII. B	1	4. 43	Š		0.0%		0.0%	- 1 1.7X*		1 8.6X*	18	131.0X*		156.9x"
VI.E	1	4. 39			0.0%"		0.0%"	1 1 1.7%	-	112.1%		127.6X*		158.6X*
11.G	1	4. 30					0. 0X*	1 1 1.7%		113.8%	16	127.6X*	32	155.2x*
II.A	1	4. 30			3.4X*		0.0%	1 1 1.7%		112.1%		137.9%		144.8%*
IX. A	1	4. 28	_		5. 2X*		1.7%	3 1 5.2%		115.5X"		119.0X*		153.4X*
II.D	1	4. 27			1.7%		0. 0x "	1 1 1.7%*		119.0X*		127.6X*		150.0x*
VIII. A	i	4. 26			5. 2X*		o.ox•	0 1 0.0%"		113.8X*		141.4X*		139.7%*
XI.E	i	4. 25			6.9%*		0. 0X •	2 1 3.4%		119. 0X*		120.7%		150.0x*
V. D	i	4. 24			3.4%	0 1	0.0%"	0 1 0.0%		119. GX*		134.5X*		143.1%"
1.6	i	4. 21			0.0%"	0 1	0. 0X*	0 1 0.0%		115. 5X*		144.8X*		
VIII. C	-				1.7%	0 1	0. 0X *	2 1 3.4%	ā	113.8X*		139.7%		135.7X*
VI.C	1	4. 21		0 1	0.0%		0.0X*	1 1 1.7%	14	124.1%				141.4X*
	1	4.19		1 1	1.7%"		0.0%	1 1 1.7%		112.1%		125. 9X*		148.3%"
V. B	1	4. 16			0.0%		0.0%	1 1 1.7%				150.0X*		134.5X*
III. A	1	4. 14			3. 4%"		0.0%	0 1 0.0x*		124.1%	18	131.0X*		! 43. 1X*
II.C	1	4. 11	1 19		3.4X*		1.7%*			120.7%*	24	141.4X*	20	134.5X*
VIII.E	1	4. 07	1 20		1.7%		1.7%	2 1 3.4X*		120.7%		132.8%	22	137.9%*
II.F	1	4. 05	1 21		3. 4X*	•	1./%"	6 110.3X*		117.2%	14	124.1X*		144.8X*
V. G	1	4.04			3. 4X*		0.0%	0 1 0.0%		125. 9X*	23	139.7%		131.0%*
IV. A	1	4.04					1.7%	1 1 1.7%		125. 9%*	20	134.5X*		132.8X*
I.F	1	4.00			1.7%"		G. OX	1 1 1.7%		124.1%	24	141.4X*		131.0%
У11. В	i	3. 98			1.7%		1.7X"	2 1 3.4%	16	127.6X*		131.0X*		134.5X*
IV. B	i	3.57			3.4%		o.ox•	2 1 3.4%		129. 3X*		129. 3%"		134.5X*
XI.A	i	3.96			34. 5x "		0.0%*	1 1 1.7%*	10	117. 2X*		127.6X*		119.0%
VII.E	i	3.96			5. 2%"		1.7%	4 1 6.9X*		120.7%		134.5X*		131.0X*
IX.B	i	3.91			3. 4X*		3. 4X"	3 1 5.2%		120.7X*		139.7%		127.6X*
VI.B	i	3.91			1.7%*		o. ox "	3 1 5.2%		131.0X*		129.3X*		
IX. J	:				0.0X*		3. 4X*	4 1 6.9X*		124.1%"		136. 2%"		132.8X*
I.A	:	3.90			0. 0X "		G. OX*	2 1 3.4%		134.5X*				129.3%
	1	3.90	- -	0 1	0. 0X "		0.0%	2 1 3.4%		127.6X*		131.0x*		131.0X*
VIII.D	1	3.89		2 1	3. 4X*		0. 0X*	4 1 6.9%*		127.6%		144.8X*		124.1X*
X.D	1	3.86 1			1.7X*		1.7%	4 1 6.9%				134.5X*		129.3%
IX.D	1	3.85			8. 6X*		0. 0x*	4 1 6.9%		132.8%		124.1%		132. 6X "
XI.D	1	3.82 1	1 36		3. 4X*		1.7%"			127.6X*		129. 3%"		127.6X*
I.D	1	3.81 1	1 37		0. 0x "		0.0%"	3 1 5.2x*		131.0x*		134.5%"		124.1%
X. A	1	3.80 1	1 38		1.7%		1.7%	1 1 1.7%		134.5%"		144.8X"	11	119.0X*
VII.C	1	3.80 1	1 39		3. 4X*			5 1 8.6X		131.0%		127.6X"	17	129. 3X"
X.B	1	3.79 1			0.0%		0. 0X*	6 110.3%		119.0X"	27 !	46. 6X"	12	120.7%
I.E	1	3.78					3. 4X*	4 1 6.9%"		136.2%	14 1	24.1%		129. 3X*
VII.G	1	3.74 1			O. OX *		o. ox•	5 1 8.6%	14	124.1x"	28 1	48. 3%	_	119.0%
_	1	3.74 1			3.4%		3. 4X*	5 ! 8.6X*		131.0%		29. 3%*		124.1%
	1	3.71 1			1.7%*		o. 0%"	3 1 5.2%	18	:31.0X*		46. 6X*		15.5x*
	i	3.71 1			1.7%"		1.7X"	4 1 G. 9X*		134.5X		34. 5X*		120. 7%
	i	3.70 1	••		0.0%"		0. 0X*	3 1 5.2%		132.8%		48. 3X*		120. /X"
	:				5. 2X"	1 1 3	1.7%	6 110.3%		129. 3X*		31.0%		122. 4X*
	1	3.67 1	· ·	3 1	5. 2%"	010		3 1 5.2%		44.8x*		20.7%*		
M. C	1	3.65 1	48	3 1	5. 2%*	0 1 (o. 0x •	5 1 8.6X*		36. 2X "		29. 3%"		24. 1X*
										,36. 2.	1/ 1	29. JA"	12 ;	20. 7%*



GERHANNA CONHUNITY CCLLEGE SUMMARY OF MASTER PLAN SURVEY MARCH 21, 1989

RANK ORDER

OUESTI	ONIA	VERAGE ******* **	RANK	0 x •	1 x	* 2 ¥	• 3					
IV.C V.E IX.C III.B VII.D IV.E IX.H V.F I.H IX.F IX.I VII.A VII.F II.B VIII.F II.B		3.59 3.58 3.58 3.52 3.49 3.44 3.40 3.39 3.36 3.36 3.33 3.33 3.33 3.33 3.32 3.26 3.20 2.96	49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66	1 1 1.7x* 1 1 1.7x* 0 1 0.0x* 0 1 0.0x* 1 1 1.7x* 5 1 8.6x* 0 1 0.0x* 1 1 1.7x* 0 1 0.0x* 2 1 3.4x* 2 1 3.4x* 2 1 3.4x* 1 1 1.7x* 5 1 8.6x* 4 1 6.9x* 0 1 0.0x* 3 1 5.2x*	1 1 1.7 0 1 0.0 1 1 1.7 0 1 0.0 0 1 0.0	"" " 1 119. 0x" "" 12 120. 7x" "" 12 13. 4x "" 7 112. 1x "" 6 110. 3x "" 7 112. 1x "" 6 110. 3x "" 8 113. 8x "" 5 1 8. 6x "" 8 113. 8x "" 11 119. 0x" "" 12 120. 7x" "" 12 120. 7x" "" 12 120. 7x" "" 11 119. 0x" "" 12 120. 7x" "" 11 119. 0x" "" 12 120. 7x" "" 11 119. 0x" "" 12 120. 7x" "" 11 119. 0x"	30	1 =====" 151. 7x" 132. 8x" 141. 4x" 153. 4x" 131. 0x" 131. 0x" 131. 0x" 46. 6x" 43. 1x" 44. 8x" 36. 2x" 39. 7x" 34. 5x" 36. 2x" 32. 8x"	13 1 22 1 18 7 15 1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22. 4x" 131. 0x" 25. 9x" 36. 2x" 34. 5x" 32. 8x" 22. 4x" 22. 4x" 22. 4x" 22. 4x" 27. 6x" 29. 3x" 29. 3x" 29. 3x"	11 99 97 57 97 68 10 94 88 4	x = 1 = = = = = = = = = = = = = = = = =
						01. 37	10 1	25. 9x •	12 12	20. 7X*	2	

ile Name: surv-rnk

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